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NEO NATUROPATHY

THE NEW SCIENCE OF HEALING

OR

THE DOCTRINE OF THE UNITY OF DISEASE

Louis Kuhne

KITABISTAN

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It is the doctrine of uniform method of cure without medicines and without operations. Treatment of practically all the ailnients including injury through baths and diet control.

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NEO-NATUROPATHY

THE NEW SCIENCE OF HEALING

OR

THE DOCTRINE OF THE UNITY OF DISEASES

By

LOUIS KUHNE

1970

KITABISTAN

ALLAHABAD

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PREFACE

The healing art is as old as mankind. Man had always been divorced from perfect health by the effects of the sin, crime, sensuality, wrong methods of eating and drinking, plagues, famine, the struggle for existence, and the horrors of war. The killing that goes on in nature is not nearly so devilish as the bloody wars of extermination among men.

Official medicine is as blindly at work today as it has ever worked, promulgating false methods of medical treatment to conceal its failures to cure by the equally false methods it has discarded, and the medical methods of today will, in turn, be discarded for the grotesque and equally false methods of tomorrow. Official schools of medicine and individual practitioners are flooding the medical journals with literature on the practice of medicine that is based on the treatment of symptoms, but which has no effect on the cause of the giving ailment.

Bacteriologists contend that microbes are the sole origin of disease, whereas, the truth is that disease is primarily caused by the accumulation of filth, or dead organic matter, in the tissues of the body, that can only be removed by agents consisting of an application of the forces of nature from without, or by nature herself, by the calling into being micro-organism, or microbes, that are the product of fermentation, and are the indispensable agents that convert all manurial matter into the saline constituents that are essential for the nutrition of vegetable life.

In the natural purification of the atmosphere from its carbonic acid, and carbonic dioxide by plants, and the natural parification of fifth polluted streams by micro-organism, we see how nature works. Nature is a careless round of beneficence towards organized beings. She destroys the malign agents of disease by transforming them into beneficent materials of animal and plant health and vigour.

Official medicine seeks to remove disease in an organism by treating the symptoms with a pill or a potion, and for the most part ignores the simple agents of cleanliness within and without, pure air simple food, sunshine, water, excercise, active or passive, that strike at the cause of the given ailment.

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The Federal Government of the United States, the governments of the various states, the municipalities of various cities and wealthy individuals vie with each other in founding institutions of medical research, where cures for symptoms in the form of serums, inoculations and vaccines (the medical fashion of the hour) are obtained from the torture of animals, the familars of such inquestions being persuaded that by cursing animals they can bless mankind with such curses.

This book is devoted to a consideration of the doctrines of the masters of healing in naturopathic pathology, who seek to attack the cause of disease by liberating upon and within the organism, the beneficent forces of nature already referred to, and who achieved renown by their method. I give the first place, in this publication of lectures on Neo-Naturopathy, or the Science of Natural Healing, to that great master of healing art, the late Louis Kuhne of Leipzing Saxony, Germany.

Mr. Kuhne was a genius in the art of healing, and his discovery of the cause of all diseases and the remedies therefore, created a veritable epoch in the field of drugless medicine. Living just prior the age of sermus and vaccines, he rightly recognized that all disease was the result of a CONTAGIUM VIVUM or a MATERIES MORBI, a fermentation of poisonous matters that were not eliminated from the system, and he devoted his energies to the eliminatian of such poison by the most simple and natural methods. His lectures are a reproduction of his celebrated work, entitled "THE SCIENCE OF NATURAL HEALING," which caused a perfound effect on its appearance, and which has been translated into over fifty languages. It is strange that a book like this should be known in European, South American, Asiatic and African countries, and not known in the United States. Its reproduction, therefore, will make the medical theories and practice of the author all the more prized by its readers.

It was in 1888 that I first heard of this work by Louis Kuhne, and it became the inspiration of my life work. I feel to-day that it is the very cornerstone of Naturopathy, and that every honest investigator will approve of its teachings.

In publishing this treatise, my aim is to prove Naturopathy a logical and exact science; to make this book worthy of the profession it is devoted to, and to make the drugless doctor a bigger and a better doctor, andt he patient more appreciative of the merits of Natural healing.

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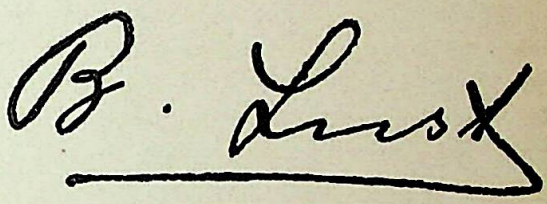
This book is dedicated to the members of the American Naturopathic Association, whose help, loyalty and encouragement has made drugless healing a national profession.

It is further dedicated to all those drugless healers without the fold who are yet blind and ignorant of the vital, elemental principles of the healing art.

It is further dedicated to the public at large, that has been bled and tortured, that has suffered and will suffer more for the want of the knowledge of the great and benign principles of Naturopathy.



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PART ONE

WHAT LED ME TO THE DISCOVERY OF NEO-NATUROPATHY THE NEW SCIENCE OF HEALING

It is characteristic of human nature that anyone who thinks he has discovered something new and original, feels an irresistible impluse to communicate it to his fellow-men.

Ambition and vanity have, no doubt, a share in creating this desire; but, fundamentally, it is thoroughly defensible and truly human. The truth must be proclaimed, even should one in general despise all show and glitter, and find little but weariness and vanity amids the bustle of daily life. To this natural law I bow also, when I now endeavour to communicate to you the results of my incessant labours, extending over a period of upwards of thirty years. True, it might be wiser were I to entrust my discoveries to mute paper only, and look to future generations for the judgment. But in the work to which I have devoted my life, it is not a matter merely of knowledge pure and simple; we are here also concerned with the actions derived from this knowledge; in other words, with the practical realization of the facts learned.

If, therefore, I would have my teachings spread amongst my fellow-men, and handed down to future generations, if I would not die stigmatized as a quack, then I am under the necessity of exhibiting, proving and communicating to others, both by means of instructions and demonstrations on living subjects, the truths I have discovered.

The presentation of patients is impossible, and I must therefore content myself with explaining my views in words to the best of my ability. I shall relate to you what led me to the formulation of my system of cure.

I had always felt a special love for nature. There was no greater delight for me than to observe the life of the field and forest, and the conditions under which plants and animals live and thrive; to trace the workings of our great mother, Nature, on the earth and in the sky, and to apprehend and establish her immutable laws. I was ever desirous of hearing what able investigators, like Prof. Rossmassler, had discovered; and this long before I had any thought of

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devoting myself especially to the art of healing. To the latter step I was forced by the strong hand of necessity, that teacher and educator both of nations and individuals.

Shortly after I had completed my twentieth year, I found my body refusing to perform its functions, and I experienced violent pains in my lungs and head. At first I sought the aid of regular practitioners, but without result. Neither did I, in truth, feel much confidence in them. My mother, who had been infirm and ailing for many years, had again and again warned us children against "the doctors," saying that they alone were to blame for her misery. My father, too, had died of cancer of the stomach whilst under the care of physicians. It was about this time, in the year 1864, that I read about a meeting of disciples of the Nature Cure,* the system of curing diseases by natural means. The matter interested me, and on seeing the advertisement a second time, I attended the meeting. It was a band of sturd-hearted men who gathered round our never-to be-forgotten Meltzer. Very diffidently I asked one of those present what I ought to do against shooting pains in the lungs, from which I was then suffering. Very diffidently—for my condition of chronic nervous excitement was such, that I could not possibly have spoken loud in the presence of a number of persons. He prescribed a compress, which had an immediate and beneficial result. Thereafter I attended these meetings regularly. Some years later—it was in 1869—my brother became seriously ill, and the Nature Cure, at the elementary stage of development then reached, was powerless to aid him. We happened, however, to hear of successful cures by Theodor Hahn; my brother resolved to consult him, and after a few weeks returned home much improved in health. I like-wise was ever coming to see more and more clearly the advantages of the natural method of cure, and even at that time, I felt fully convinced of the essential truth of the system.

Meanwhile my own ailment had not been quiescent. The germs of disease inherited from my parents had thriven apace, especially since new causes of sickness had been added to the older diseases by the medical traeatment I had formerly undergone. My condition gradually grew worse and worse, till at last it was

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For a complete exposition of the Nature Cure, read the back volumes of the Hearld of Health and Naturopath. Price $2 a year. Single copy 25c. Begin with volume of year 1902 up to new. Naturopathic Publishing Co., Butler, N. J., U.S.A.

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simply unendurable. Hereditary cancer had appeared in the stomach, the lungs were partially destroyed, the nerves of the head were so irritable that I found relief only out of doors in the fresh air ; and as for quiet sleep or work, that was quite out of the question. To-day I can confess that well-fed and ruddy checked as I then looked, I was in reality but a wretched Lazrus through and through. Yet, I most scrupulously followed the course prescribed by the Natural Method as then understood. Baths, packs, enemas, douches, everything, in short, I employed, without attaining more than an alleviation of the pain. At this period, through observation made in free nature, I discovered the laws upon which the method of cure now practised and taught by me is based. I commenced as a trial, with a course of cure for myself, and constructed the most practical appliances I could for the purpose. The experiment succeeded. My condition improved from day to day. Others who followed my advice and observed the same course were also satisfied. The apparatus which I had made answered their purpose capitally.

The diagnosis of actual diseases and the prognosis of coming ones, as yet unnoticed by the person affected, though the disposition was to be traced, invariably turned out correct. I felt assured that my discoveries were not mere self-deception. Nevertheless, when I spoke of them, my views were generally met with incredulous astonishment, apathetic indifference, or scornful rejection ; and this not only as concerned orthodox medical men and believers in the drug-system, but also, and indeed especially, on the part of disciples of the Natural Method of Cure, sometimes even from its best known representatives. In the cause of suffering humanity I had placed my apparatus gratis at the service of some of these practitioners. Without giving them a serious trial, they were set aside as useless, to moulder amongst dust and cobwebs.

I thus became forcibly aware that it did suffice to establish a theory of the origin and course of disease, and its cure, and to construct appliances for the treatment of the sick; that it did not suffice to discover a new and infallible method of diagnosis and prognosis, founded on the nature of the human organism itself; that it did not suffice to exhibit the success of the new method of cure in my own person, and in the case of my relatives, friends and acquaintances. On the contrary, I perceived clearly that I should have to appeal to the general public itself and by effecting a large number

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of striking cures, prove the superiority of my system over allopathy, homoeopathy and the earlier hygienic method. This alone could secure for me the conviction of all classes, that my method was the true one, based upon the laws of nature.

This inward persuasion gave rise to a severe struggle. For if I decided to devote myself to the practice of the new art of healing, I should be obliged to give up my factory, which had been 24 years in successful operation, in order to devote my undivided energies to another calling, which at the outset, at all events, would bring me but scorn, obloquy and financial loss. For years the struggle endured between reason, which deterred me, and conscience, which urged me on to the fulfilment of my inner vocation.

On October 10th, 1883, I at length opened my establishment. Conscience had triumphed. Exactly what I had foreseen came to pass. During the first few years my establishment was hardly visited at all, although some successes were attained which were remarkable enough to have attracted attention. Then patients gradually began to come; at first merely for baths, but later, some for the cure. In time, patronage increased, especially from other towns, for nearly everyone treated by me became a voluntary promulgator and agent. My new system of diagnosis, the Science of Facial Expression, and method of curing, proved successful in thousands of cases, and I was enabled to save many from serious danger by foretelling future illness. On this latter point I lay special stress for thus alone shall we be able again to rear a really healthy generation.

The truth of my discoveries has been confirmed in every instance; my experience has naturally been materially widened during the past eight years ; and my own health, which formerly seemed past recovery, has so greatly improved through a consistent observance of the new method, that today I feel fully equal to the exertions imposed upon me by an extensive practice. This has only been rendered possible, however, through my thinking out, after long reflection, a new manner of taking the sitz-bath. This has proved so effective, that I can with certainty affirm that every disease, whatever name it may bear, is positively curable. *I say, every disease, not every patient.* For when the constitution is too far undermined, and in particular when the system is permated with poison from long use of medicine, or from the inability of the organs to elimate same, my method can, indeed, alleviate the pain, but not always save, or completely cure the sufferer.

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I am glad to relate, with proud and joyful consciousness, that after struggling against physical ruin for nearly a quarter of a century, I have saved myself ; and at the same time, and to the benefit of the public, have found out the real cure of disease, long sought in vain by the most eminent minds To speak thus may seem vain and self-sufficient. But experience has proved in every case, even where it was not permitted me to save the patient, that my theory is absolutely true and sound.

What led me to my discoveries was an empirical method, based on the strictest and most careful observation and research, and on systematic experiments. And though I may be called a quack, and be reproached for lacking the regular professional training to qualify me for the practice of my present vocation, I can bear all with perfect tranquillity and undisturbed enquanimity. For even the greatest benefactors of mankind, and especially the great discoverers and inventors, have almost without exception been so-called quacks and laymen—to say nothing of the farmer Priessnitz, the carrier Schroth, the theologian and afterwards forester Franke ("J. H. Rausse") and the apothecary Hahn, whose clear minds and strong wills have brought about a new and better art of healing.

In what relation does the New Science of Healing stand to the traditionary systems of Allopathy, Homeopathy and the earlier Natural Method ?

I propose to criticize these methods of cure and to show their failings and weak points (which they have in common with all that is human), in the proper light; but only so far as this is necessary for the public good and for a clear understanding of my explanations. Every one is free to accept and follow what he holds to be best. But for a right understanding of my theory, it is needful to know in what particulars it agrees with the systems heretefore followed and where it differs from them, so that we may determine wherein its originality lies and what is its abolute or relative value.

With *Allopathy*, the new art of healing without drugs are operations has but one point in common—that the subject of both is the human body. For the rest, their aims and means are diametrically opposed. In fact, I consider the whole scheme of poisoning patients by medicine, latterly so decidedly on the increase, as one, if not the chief, cause why thoroughly healthy persons are now hardly to be found, and that chronic diseases are multiplying with fearful rapidity.

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The proper and timely intervention of the new art of healing will render surgery almost wholly superfluous.

Homeopathy, I welcome as a brave ally in the crusade against the fatal faith in medicines. With its minute does wherein the chemist is unable to discover a trace of the drug, and the stress which it lays on the choice of a proper diet, it forms a transition, a stepping-stone, to the new art of healing. With reference to diet, however, it formulates no fixed clear principles, and my experience proves even its minute doses of medicine to be not altogether harmless.

The Natural Method as hitherto applied, which far excels the other systems, is the foundation of the new art of healing without drugs or operations. I have found it necessary, however, to follow more the great discoverers and founders of the system—Priessnitz, Schroth, Rausse and Theodor Hahn—rather than its later representatives. The latter, in their excessive zeal for individualization, run the risk of degenerating into artificiality and of deviating from the clear and simple paths of nature. The earlier Natural Method lacks insight into the character, the nature of the morbid matter, and a knowledge of the natural laws according to which such matter changes its position in the body and settles down in certain parts. In other words, it lacks insight into the true nature of disease in general, and thus of each form of disease in particular; knowledge of the ever-exsiting, though hitherto unrecognised, law of nature upon which all my discoveries are based. Moreover, it calls to its aid the orthodox system of diagnostics, although it is well known that it has no need of such "exact" diagnosis; thus it still clings to old prejudices. The new science of healing, on the contrary, teaches a wholly different kind of diagnosis following the nature of the disease itself, made by simple examination of the face and neck and is know as the Science of Facial Expression.

The Natural Method commands a wealth of forms in which water may be applied : packs, enemas, douches, shower-baths, half-baths, whole baths, sitz-baths and steam-baths of various descriptions. These many remedies, however prove in part superfluous when once insight into the true nature of disease has been gained. The new art of healing simplifies the application of water as much as possible.

Whilst in the ordinary Nature Cure System the diet, at all events very often, has been wholly unregulated, or arbitrarily accommodated to the traditionary mixed diet, the New Science of Healing pres-

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cribes a non-stimulating system of dietetics based on natural laws, and is accurately and clearly defined.

As you see, the deviations from the usual methods of the Nature Cure System—which, I again repeat, has nevertheless worked wonders—are so great that I feel justified in giving my theory and practice a new name, that of Neo-Naturopathy, or the New Science of Healing without Drugs and without Operations.

I cannot enumerate in detail all the experiments I tried, before my system was fully developed; that would doubtless be interesting to many, but would not be of practical value. It is, in fact, a special advantage when one can make straight for the goal and avoid the many wrong paths which had to be traversed, before the right road was discovered.

After these prefatory remarks, let us turn to the matter itself.

The fundamental question which I must first examine, and on which the entire method of cure is based, is this: *"What body is, or is not, healthy?"* Current opinions are very different. Who has not had experience of this? One asserts that he is quite healty, only a little rheumatism troubles him; another suffers only from nervousness, but is otherwise health itself. Just as if the body consisted of separate sections, one quite separated off from the other and hardly having any connection with it at all. Strangely enough, this view is supported by the orthodox method of curing. For the latter in many cases only regards one individual organ, often scarcely noticing the neighbouring ones. Yet, it is an undoubted fact that the entire human body is a united whole, the parts of which are in constant reciprocal relation, so that sickness in one part must have an influence on the other parts. Daily observation shows you that such is the case. If you have the toothache, you are hardly capable of work, and relish neither food nor drink. A splinter in the little finger has a similar effect; pain in the stomach robs us of all desire for physical or mental work. At first, this is only the immediate influence transmitted by the nerves. But we perceive how one trouble directly induces others. Should it continue long, the consequences will be permanent, whether they are preceptible to us or not. A body can therefore be healthy only when *all* its parts are in their normal condition and perform their work without pain, pressure or tension. But all the parts should also possess *the form best adapted to their purpose*, which likewise best corresponds to our ideas of beauty. Where the external form is abnormal, such state has been caused by definite influences.

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But extended observations are necessary to determine the precise normal form in every case; we have first of all to find really healthy persons as objects of study, from whom to learn the forms. But it has now become well-nigh impossible to find such. To be sure, we speak of strong, healthy persons, and many declare that they belong to this class; but if we inquire more closely, each one has some trifle—as he expresses it—to mention, some slight pain, an occassional headache, toothache now and then, and so on, which proves that absolute health is out of the question. For this reason comprehensive study is necessary in order to learn the normal shape of the body. Nevertheless something may be done by comparing sick persons with the approximately healthy, and from subsequent explanations you will see still more clearly how it is possible.

I have mentioned the fact that disease alters the shape of the body; I will now give you some familiar instances. To begin with, let me remind you of persons suffering from obesity, whose bodies take on the well-known rotundity; and in contrast to them of lean persons, on whose bodies hardly any fat is deposited. Both are undoubtedly morbid symptoms. Further, there is the loss of the teeth, which alters the whole face; gouty affections, in which knots are formed; articular rheumatism, in which there is a swelling of entire parts of the body. In all these cases the alterations are so strikingly apparent that the veriest novice recognizes them. In other forms of disease they are less evident to the eye, yet I can remind you of many more well known cases. You know that a healthy person has a clear, quiet eye and that his features are not distorted. But you would find it hard to determine when the face gets the proper expression; and you will unhesitatingly admit that one person has a sharper sense of observation in this matter than another. For instance, we often meet a person whom we have not seen for years. We find that he has changed considerably for the worse during this time, though we are not able accurately to define the nature of this change. And nevertheless, these transformations, through which the body gradually loses its beauty, have a deep significance, to which I shall return further on. From all this, it is evident that diseases reveal themselves by changes in the body and more especially in the head and neck; and that it is an important matter to recognize and explain these alterations.

Whether everyone will succeed in doing this, I will not decide; much perseverance and assiduous practice are needful for making

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observations. Those wishing to go deeper into the Science of Facial Expression, I would recommened to procure *my handbook**, entitled "Facial Expression," regular edition, $3.60 postpaid, which forms a clear guide to the subject.

Now let me call your attention to another touchstone of health.

Since the entire body is affected in every case of illness, we are able to test the state of health by examination of the operation of any organ. We do best, however, to choose those organs whose functions may be most thoroughly and readily tested and such are the organs of digestion. Good digestion is a sign of good health, and when it continues in perfect operation day after day, the body is undoubtedly quite healthy. These observations can very easily be made in the case of animals. It is from what is left over, that we can best judge how the process of digestion has been performed The remnant matter should be ejected from the body in such form that the latter remains perfectly clean. This you can observe every day in the case of horses and birds in a state of freedom. Pardon my further elucidating this delicate matter, but when speaking of health and sickness, everything must be called by its right name.

The end of the rectum is most admirably formed, so that if the excrements are of the proper consistency when they reach it, they are ejected without difficulty and without soiling the body. I have dealt with this subject more in detail in my little pamphlet. "Am I well or sick ?"†

So-called toilet-paper is an acquisition for sick humanity; perfectly healthy people do not in reality need such. Do not mistake me; I do not mean that anyone who is not in really sound health should imagine that by his rejecting this resource of civilization he has achieved some wonderful victory! On the contrary, it is just for such unhealthy persons that it is necessary, so that cleanliness may be maintained. Now, from his digestion everyone can easily learn whether he is healthy or not. The test alluded to is a highly important one, and I do not hesitate to assert this positively, undisturbed by the mockery of sceptics.

Fortunate, indeed, is he whom the above mentioned criterion informs he is in full health. A healthy person always feels perfectly

* See Facial Diagnosis. American Edition, by ~~Louis~~ Louis Kuhne, Illustrated. Price cloth $1.60. The Natare Cure Publifhing Co., Butler, N.J.

† Published by the Nature Cure Publishing Co., Butler, N. J. Price 75c, postpaid.

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well; he knows nothing of pain or discomfort so long as they are not from external causes; in fact he never feels that he has a body. He delights in work, and enjoys such activity until he grows tired, when he again finds full happiness in sweet repose. For him it is easy to bear mental anguish ; his body yields for his assuagement the soothing balm of tears, of which, in such cases, even a man need not be ashamed. A healthy man is not troubled by family cares and anxietics, for in himself he feels the strength to provide for his loved ones. A healthy mother finds happiness in bringing up her family, for she can nourish her little ones in the manner nature intended, and if the darlings are healthy too, what a blissful life is theirs! Their faces are wreathed in happy smiles; none of that continual restlessness, grumbling and crying; is short, the education of such children is a delight, especially as they will be far more susceptible and obedient to their teacher's influence.

To recapitulate briefly: Natural inclination drew me to science; severe sickness and experience with orthodox physicians led me to she Nature Cure. My perceiving that even the latter, as hitherto applied, was powerless to cure my serious chronic complaints, forced me to further researches. Constant observation of living nature revealed to me the necessary alteration which the external form of every organism undergoes through disease; and the manner in which this alteration takes place, and the way in which it again disappears when the disease is cured, finally taught me what disease is and how it arises.

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HOW DOES DISEASE ARISE ? WHAT IS FEVER ?

What is disease ? How does it arise ? How does it show itself ? These are the question which I propose to explain to you herewith. If you have read in the announcement the further question, "What is fever ?" you will soon see how it is answered together with the others.

The answers to the above questions are important not only from a theoretical, but even more from a practical point of view; for it is not until we have gained a clear insight into the nature of disease that we are in a position to arrive at once at the real method of cure; and so obviate all empirical groping about in the dark.

The way which we persue is that in which all natural laws are discovered. We start from observations, draw our inferences from these, and finally prove the correctness of our inferences by experiment.

First of all, our observations must be extended to all symptoms noticeable in sick persons; we shall then have to discover those symptoms which constantly reappear and which occur in the case of every patient.

These symptoms are *essential one*, and must be taken as a starting-point in our analysis of the nature of disease.

In the previous chapter, I have remarked that in certain diseases, striking alterations occur in the form of the body; and it was this circumstances which caused me to observe further, whether such alteration did not occur in the case of all patients.

And this, as observation has proved again and again, is, in fact, the case; the face and neck are especially affected by such changes, whch can therefore be most easily traced in these parts.

For years I have made it my study to find out whether my individual observations agreed in all cases, and whether with the alteration of the outward form, the state of the health also changed in every case; and thus it has been invariably.

Thus, I came to the firm conviction that there must be a particular, normal form for every body, which is always to be seen in health, and that every change from this normal form is the result of

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disease. It became clear to me that from the changes of form in the neck and face, a trustworthy idea of the state of health of the individual could be gained; and this led me to the discovery and application of my new system of diagnosis, the Science of Facial Expression, which I have already used in my practice for over fifteen years.

The alteration which we perceive in the neck and face, take place in the corresponding parts of the abdomen and rump in a still greater degree, because, as we shall see further on, they originate in the abdomen itself; so that merely by examining the neck and face of the patient, we gain an exact idea of the condition of his bodily condition as a whole. These external alterations in the neck and face are perceptible, first, when the morbid matter has penetrated in between the muscular tissues, whereby the body, which is as elastic as india-rubber, becomes distended (this condition is the less dangerous); secondly through increased tension, caused, by the induration of the separate tissues. You will be most readily able to form an idea of this state, if you think of a sausage. Filled as it usually is, it can be bent in every direction. If it be stuffed fuller and fuller, as long as the skin will hold, the sausage will become so tense and hard, that it can no longer be bent at all except by bursting the skin. Similarly, the body can expand only up to a certain limit, when tension of the tissues takes place. Such tension is very distinctly remarked when the patient turns his head and neck. This stage is worse. If now the room between the tissues no longer suffices to receive deposits of foreign matter, the latter is deposited in lumps beside the muscular tissues under the skin, being then distinctly visible on the neck. Where we find such lumps on the head and neck, we do not err in concluding from these indications, that there is a far greater number of such lumps in the corresponding parts of the trunk. On the abdominal covering these lumps may in such cases be easily felt and seen in all sizes. For the lumps in the neck are not formed until after lumps are deposited in the abdomen. A precise exposition of the nature and origin of these lumps, which until now have never been explained, I will give subsequently when dealing with diseases of the lungs. On the other hand, we see in lean patients how the normal tissues of the body are actually displaced by morbid matter, so that only the remains of the former, shrivelled together as it were, are still to be seen amongst the foreign matter.

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The various abnormal discolourations of the skin also form a sure aid in the recognition of diseases, and in certain illness are never wanting.

Fig. 1

Fig. 2

The two accompanying figures, taken from life, show you a patient suffering from heart disease complicated by dropsy, first as he was when he applied to me, and secondly as he appeared four months after beginning my cure. You clearly see the great changes in form which took place in the patient during this period. He was as you perceive, heavily encumbered with foreign matter, but within three months by the aid of my method had cleared his system of a great quantity of this matter through the natural ecretory organs, as may distinctly be seen from Fig. 2. I cannot here do more than touch upon the Science of Facial Expression, as to go into detail would lead us too far from the proper theme of my discourse.

But what, now, do these alterations in the form of the body teach us in regard to the nature of disease ? In the first place, there is no doubt that these elevations and swellings result from the deposit of matter of one kind or another. At first, one does not know whether this is matter that the system can utilize, and which has simply been deposited in the wrong place; or whether it is matter which does not belong to the body at all. Nor do we know, at first, whether it is the matter that causes the disease, or whether the latter is the cause of the deposit. Further observation, however, brings us nearer the truth. For the deposits almost always begin on one side of the body and are then much more abundant there than on the other and this is invariably the side on which we are accustomed to sleep. We thus

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see that the morbid matter obeys the law of gravitation, settling, as it were, at the botton. But this side always being the more diseased, it follows that the matter is the cause of the sickness; otherwise the disease would assuredly sometimes begin on the other side. Further on, more proofs will be given in support of this theory.

We may also conclude from this that the said matter must be foreign matter, that is, such as does not belong to the body, at all events not in its present form. For we cannot assume that nutritive material follows the law of gravitation in the body, othewise deposits on one side only would take place in the healthy body as well, if the person were in the habit of sleeping regularly on the same side.

Besides, the system itself evidently endeavours to throw off the matter. *Ulcers* or *open sores* are formed, or there is *violent perspiration eruptions* or *break out*, these being the means whereby the system tries to rid itself of the morbid matter. Should it succeed, a pleasant feeling of relief follows that of sickness, provided, of course, that enough matter has been expelled.

We now come quite naturally to the definition of disease: *Disease is the presence of foreign matter in the system.* For the correctness of this definition there is an infalible test. If after that which we have designated as morbid matter has in a suitable manner been removed from the system, the disease itself disappears, and the body at the same time regains its *normal form*, the truth of our definition has been established.

This proof has already been given, and in the subsequent lectures I shall show you a number of experiments which have been made.

But now let us approach the question as to what may be the nature of this foreign matter, and how it gets into the system.

There are two passages through which matter can be introduced into the body—by the nose into the lungs, and by the mouth into the stomach. Each of these passages is guarded by sentinels, who are not, however, thoroughly incorruptible, and sometimes let things pass which do not belong to the body. These sentinels are the nose and the tongue, the one for air, the other for food.

As soon as we fail to promptly obey the senses of smell and taste, they grow more lax in the fulfilment of their duty, and gradually allow harmful matter to pass unchallenged into the body. You are aware how one can become used to sitting in dense clouds of *tobacco-smoke* and inhaling it just as if it were healty fresh air. The tongue has been still further corrupted, and we know that it can gradually

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be habituated to most unnatural food. Need I remind you of the *different dishes and beverages* which we now think indispensable, all of which were unknow some centuries ago? To these the present generation has grown so accustomed, that it would rather renounce a natural diet than give them up.

Our lung-diet is, on the whole, not so degenerate as our stomach-diet, as the former admits of no luxurious outlay. As a rule, the purest air, even to-day, still suits us best, whereas a hearty dish of porridge, for example, such as furnished our ancestors with blood and strength, is really relished by very few.

In order to illustrate still more plainly how the digestive organs are slowly undermined by the unnatural demands put upon them, I will adduce the following example. A dray-horse that can draw 50 cwt. with ease, may be made temporarily, with the aid of the whip, to drag a much greater load, say 80 cwt. If his master, however, having seen that the horse could draw the 80 cwt., were to give him this load daily the animal might be able to draw this increased load for a short time, but the over-exertion would soon prove injurious. He would drag the load with increasing difficulty, until finally he could no longer draw even 50 cwt. The animal has been overworked, which is also outwardly apparent from his spavined legs and other symptoms. It is exactly the same with the human organs of digestion. For a long, very long, time they will perform work far exceeding their natural functions, continually spurred on by the stimulants of our times. But their natural powers are gradually undermined and then they can only partially perform the work allotted to them. The transition from health to disease goes on so imperceptibly (often taking ten, or twenty years, or more) that the patient does not notice the alteration for a long time.

It is very hard to say what amount of food forms the limit which may be borne by a diseased stomach. Often, for instance, *one* apple will benefit a weak patient, whilst *two* would be injurious. *One* apple the debilitated stomach can digest, two would be too much. All *excess is poison for the body*. We must never forget that everything we put into the stomach has to be digested. Even a healthy stomach can really digest only a certain quantity of food. Anything beyond this is poison for it, and if not excreted goes to form foreign matter in the body. Moderation in eating and drinking is therefore the basis of lasting health.

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Now what becomes of such foreign matter? I call it foreign matter because it is foreign to the system. The system attempts to expel it, and this in the ways designed by nature for the purpose. From the lungs, it is again expelled directly by exhalation into the surrounding air. From the stomach, the bowels conduct it to the outside; or it first enters into the blood and is then secreted as perspirtion, urine and expired air, that is through the skin, the kidneys and the lungs.

Thus the system takes care in the most obliging manner that our sins have no evil effect. Of course, we must not require too much. If we overburden the system with such secretory work, it becomes unable fully to perform its functions and must find room for the foreign matter in its own interior. But such matter is useless for renewing the waste of the body, and is in fact positively harmful, as it impedes the circulation and hence the digestion. The foreign matter is gradually deposited in various places, especially in the neighbourhood of the secretory organs, that being the direction it takes.

The beginning once made, the deposits accumulate rapidly, unless the manner of living be at once changed.

Alterations in the form of body now commence, but are at first visible only to a practised eye. The body in this state is already disceased, though its disease is *chronic or latent*, and unaccompanied by pain. The disease develops to slowly that the person affected does not notice it; only after a considerable period does he become conscious of a disagreeable change in his condition. He no longer has the same appetite, he is incapable of the same amount of physical exertion, he cannot do so much continuous brain-work, and so on. His condition is still supportable, so long as the secretory organs continue to perform their work, that is, so long as the bowels, kidneys and lungs are active and the skin exudes warm perspiration. But whenever these functions relax, he at once feels sadly dissatisfied with his physical condition.

The deposits themselves begin, as we have seen, near the organs of secretion, but soon commence accumulating in remoter parts, especially in the upper portions of the body. This is most distinctly perceptible in the neck. There, in the passage-way, the alterations may at once be seen, and at the same time tension observed when the neck is turned, from which we can find out from which side the matter has forced its way up.

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Before speaking further of the consequences of this accumulation of matter, I must remark that now a days the entire evolution of the disease can but rarely be watched from the beginning, for most human beings enter the world laden with morbid matter. And just here, I may add that this is the reason why hardly any child enjoys immunity from the so-called *children's diseases*. These are, in reality, a sort of cleansing process, this being the way in which the system endeavours to rid itself of the foreign matter.

The foreign substances which at first are chiefly deposited in the abdomen, finally spread through the whole body and hinder the normal development of the organs.

Even should the organs respond sometimes by increasing in size, they can nevertheless attain to no perfect development, for wherever foreign matter is present, space is lost for nutritive material. Besides, as the circulation also is impeded, the process of alimentation is checked, and the organs become smaller, by reason of the foreign matter deposited in them.

This matter may for a long time remain perfectly quiescent or chronically latent ; but under favourable conditions can also easily suddenly change in form. This foreign matter consists almost exclusively of substances which are soluble and decomposable ; substances which are subject to disintegration, breaking up to yield new formations under the right conditions ; substances which are subject to fermentation.

Now fermentation often really occurs in the body and is of the highest significance.

In all such fermentation, microscopic fungi are active, and a striking change takes place in the fermenting matter : it increases markedly in bulk.

Warmth is always generated by fermentation ; the more violent the fermentation, the greater is the increase in temperature. This warmth is produced by the friction of the masses against each other and against the body, and likewise by the process of fermentation itself, and the changes in the fermenting matter accompanying it.

Under proper conditions, every process of fermentation can be caused to retrogress upon its own course ; and this applies also to all the changes in form caused by such fermentation. This is a fact which has hitherto never been properly understood. But I need merely remind you how in nature ice melts into water, how the latter is transformed by great warmth and wind into vapour, and

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how this, vapourized and invisible, then again condenses and appears to the eye as a cloud, pouring down as rain, snow or hail to refill the rivers and streams, and by severe cold to be again congealed to ice. And all this has been brought about by mere *differences in temperature.* Constantly increasing warmth has brought about the changes in the state of the water and increasing cold has caused a retrogression of the process. A similar thing takes place in the development of foreign substances in the body, and similar conditions produce a retrogressive metamorphosis and expel them from the system.

What the exact nature of the little vegetable organisms, the ferments, are, is of but secondary interest for us, but it is important to know that they can develop only where there is a suitable soil, that is, where substances are present which are ready to pass into decomposition.

Where such are present, only the right kind of weather, or some other exciting cause, is needed to give rise to fermentation. Such fermentation is also set up in the human system at the first instigation, as soon as there is sufficient foreign matter ready to pass into decay or decompose. Such chance exciting cause as a *change of weather* (hence, what is popularly known as *colds*), the consumption of food specially apt to ferment, which remains longer than it should in the digestive canal, *anger, fright, strong emotion, a shock, etc.*

My observations show that fermentation always commences in the abdomen. Often it only causes diarrhoea and is gotten rid of, but frequently, particularly where there is constipation, the system does not succeed in its attempt at speedy self-help, and fermentation continues, especially in those parts where foreign matter has accumulated.

The case is like that of a bottle, shown herewith ; the bottom admits of no outlet, and the fermenting matter therefore pushes its way upwards to the mouth. Thus we first feel the effects in the upper parts of the body ; we get a headache. The fermentation produces warmth and we are soon conscious of the rise in the temperature of the blood. This is what we call fever. Fever can therefore only occur where foreign matter is present and the natural exits are stopped ; that is, (1) where there is no regular motion of the bowels, (2) where the urination is deficient, (3) where the pores are obstructed, (4) where the respiration is weak.

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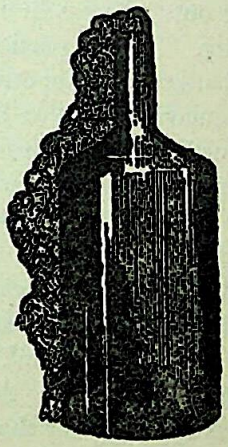
From all this we get a very simple explanation of fever, which long years of observation and experience prove to be true.

Fever is fermentation going on in the system. We shall therefore best comprehend the symptoms exhibited by fever, by forming a correct picture of the processes of fermentation, as they may frequently be observed outside of the human body. For instance, if a bottle of freshly brewed beer be allowed to stand a few days, an alteration will be noticed in the fluid, which is generally designated by the term fermentation. This much we know of the nature of fermentation : it is a decomposition, a sort of decay, during which, as already mentioned, little vegetable organisms called *bacilli* are developed. But it must be noted that these bacilli not only, as is often assumed, propagate themselves by reaching the fermenting mass from without and then spreading there further ; they are also originated *by the transformation of the mass*, thus being *themselves only transformed matter, or a product of fermentation.* Through the *process*



of fermentation, or decomposition, the original mass is altered in form. Thus, living animal bodies are produced from food and drink, transformed by the fermentive process of digestion. That is, the germs are the product of the food decomposed by this fermentive process of digestion. In this manner, we naturally arrive at the conclusion that all life is only a continual change under given conditions, and that without the processes which I term fermentation, it could not be imagined at all.

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There is thus a malign species of fermentation that causes disease, and a benign species that causes health.

The outward manifestations of fermentation are the following: First, the fermenting matter separating from the fluid is deposited on the bottom of the bottle. Now, if the bottle is shaken, or a change in the temperature occurs, the deposit at the bottom begins to move and exhibits a tendency to spread. In spreading, it moves upward, and always in proportion to the amount of fermented matter deposited at the bottom and the temperature.

Let us look more closely into the cause of fermentation. Everybody knows that wine and beer are bottled and put in a cellar to prevent fermentation as far as possible. The cellar temperature is pretty much the same both in winter and summer; no sudden changes of temperature occur, so that the chief cause of quick fermentation is wanting. Likewise, in the human organism, fermentation takes place much *more quickly* in warm weather.

We perceive how in the South and the Tropics various acute fevers are always breaking out, whereas in our cooler climes we find chronic diseases prevailing. This is particularly on account of the more rapid and greater changes of temperature in hotter climates, where by day the thermometer stands at 100° Fahr., and at night at 40°; whereas in our northern countries, the difference between the day and night temperature seldom exceeds 22° Fahr., and is usually less. Fevers often occur with us in spring, the reason being that then we find the greatest differences in temperature. Some may find it strange that children especially should be subject to acute illnesses, the familiar *children's diseases*, while later in life chronic forms of disease mainly prevail. The above-mentioned change of temperature is here aided by the greater vigour of the youthful organism, which is still so great that it needs but little or no external exciting cause to stimulate the system to make a vehement *struggle for health, i. e.*, by an acute disease to rid itself of foreign matter.

Now the same phenomena which take place in the bottle are observable in the human body. Here, too, the fermenting matter accumulates in the *lower part* of the trunk, and is then set in motion by some *change in the weather, external shock or mental excitement.* Here, too, the movement is upwards; the fermenting substances have a tendency to spread and press against the skin covering the

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body. As long as the skin remains impervious, the pressure meets with resistance. Thus friction arises, and consequently heat is developed. This is the explanation of the well-known fever-heat.

In the same way, it is easy to explain why a person in a feverish state has a somewhat greater circumference of body than usual. For the skin, being elastic, yields to the pressure of the fermenting matter, and the greater the pressure, the greater the *tension of the skin.* When the skin has reached its extreme tension, so that it can yield no further, the fever is at its height and the danger greatest. For as the fermenting masses still have a tendency to expand and are unable to escape to the outside, they make room for themselves inside. The body may be said to inwardly burn and death is the unavoidable result—only, of course, if the skin remains impervious. If we succeed in opening the outlets, the danger is removed, for then the fermenting matters find an exit, leaving the body in the form of perspiration. The interior of the body is now relieved, and the heat and tension of the skin immediately subside.

No words are needed to show that the comparison between the human body encumbered with fermenting matter and a bottle filled with such, does not accord in every point. In the bottle fermentation has free vent, the matter can expand in all directions without resistance, until it reaches the surrounding sides. In the human body it meets with impediments everywhere. Every organ opposes its progress and hinders its course. Then it presses, pushes and rubs against the obstructive organ thus producing heat in it and even destroying it, if no outlet be made, or its course diverted. According to the part principally affected, the *disease* is said to be one *of stomach, lungs, heart, etc.* But the part affected in each individual case depends upon the course taken by the fermenting matter, and this course, again, upon the place and manner of the deposits.

It will, therefore, be my task later on, to show you how the closed skin is to be opened. First, however, I must speak of another symptom. Before the heat begins, we always notice for days, weeks, or even months previously, a symptom, apparently the exact opposite of that described, there is a *feeling of chilliness.* The explanation of this is very simple. It arises as soon as the deposits have grown so considerable, that the blood can no longer circulate properly in the extremities of the body, but is, so to say, compressed all the more in the inner parts, so that great heat arises there.

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Matter continues to be deposited—the time varying according to the particular patient—until one of the causes already mentioned, *change of weather, outward shock or mental excitement occurs,* thus causing fermentation to set in. The deposited matter causes disturbances in the circulation and alimentation. The blood-vessels become partially obstructed, especially in their minutest branches, so that the blood can no longer reach the exterior skin. This is the cause of cold feet and hands and of a chilly feeling all over. *Chilliness* is thus a precursor of fever, and we should make a grave mistake were we to leave it unnoticed. If proper treatment be immediately applied, the fever cannot fully develop, but is, so to say, nipped in the bud.

When speaking before of the nature of fermentation, I remarked that in all fermentation, little vegetable organisms called *bacilli,* develop spontaneously. This is the case with fever, and thus the much debated bacillus question finds a simple solution. Whenever the matter which has settled in the abdomen begins to ferment, bacilli develop of themselves in the system ; they are the product of fermentation, and likewise disappear of themselves when fermentation ceases and the system is restored to health, *i. e.,* when the process of fermentation retrogresses.

It is, therefore, idle to speak of infection through bacilli, in some mysterious manner, without the presence of foreign matter in the system. The question is not how to kill the bacilli, but rather *how to remove the cause of fermentation, the foreign matter.* This done, these little monsters which have caused terror to so many timid minds, vanish as a matter of course. Further on, I shall explain more in detail, the dangers of infection.

A few simple examples will more clearly illustrate my statements. Imagine a room left unswept and uncleaned for weeks, notwithstanding the dirt that collects daily. Very soon *vermin of all descriptions* will take possession of the room and prove so troublesome to the inmates, that every means will be tried to extirpate them. Now, if we attempt to destroy the vermin in the old fashioned way by poison we shall doubtless kill a large number, but by no means effect a permanent alteration in the state of affairs; for the dirt itself is the actual producer and promoter of the vermin and will continually breed fresh swarms. But we shall attain quite a different result, if we immediately cleanse the room itself of all filth; and by continuing

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this process we shall deprive the vermin of their proper elements ond get rid of them for good and all.

Another example. Imagine the swampy edge of a forest in summer. You all know what an annoyance the mosquitoes are in such a place. It will be evident to you all that it would be no good using poison to destroy them. True, hundreds of thousands would be killed, but millions upon millions would constantly issue from the swamp. The swamp itself is the breeding ground of the little torments, consequently one must first do away with it before the mosquitoes can be annihilated. We know that on dry heights hardly any mosquitoes exist. Were one to collect great number and carry them up such a mountain with the intention of keeping them there, one would very soon perceive all these insects, so laboriously transported flying back to their native swamps, the dry mountain height being no suitable place for them.

A third example will render the matter still clearer. You are aware how, in the tropics, where by reason of the greater heat there is far greater diversification and development to be found in the animal kingdom than in the temperate and frigid zones, nature give birth to the most important and largest number of *carniuora and carrion feeding animals*. Whatever pains might be taken to exterminate them, new generations would always arise to take the place of those killed. Thus you see that these animals flourish only where by reason of the greater development of life, there is also more putrefaction. If no relief were at hand, the dead animals would quickly poison the air with their putrescence, and render it unfit for the living ones. It is now plain why the principal animals which live upon flesh and carsion, have their home in the tropics and not in the extreme north, where even the reindeer which lives on grass and moss, can hardly exist.

If therefore we should want to exterminate the carnivora and carrion feeders of the tropics, we would succeed only by removing the conditions of their existence ; that is the swarms of other animals there present ; the beasts of prey would then disappear of themselves. All other means would be useless. But the smaller the animals are, the more difficult is their extermination : and of this the bacilli afford a most striking example. In order to exterminate them, it is of no avail to employ medicaments to poison them ; we can only

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attain their end by removing the cause of their existence, that is by expelling all foreign matter from the body.

In these examples, I have shown you how Nature acts on a large scale ; and she acts in just the same way on a small scale, for all her laws are uniform. Nor does she admit exception in the case of disease. Precisely as the *vermin*, *mosquitoes*, *carnivora* and *carrion* feeders appear, live and thrive only where they find favourable conditions, so fever cannot exist without such conditions, that is, it cannot exist unless the system is encumbered with foreign matter. It is only where such matter is present, as we have seen, that by some cause fermentation can arise, which process we call fever.

But when we once know what fever is it is not difficult to find a remedy. The closed up pores of the skin, against which the fermenting masses press, must be opened, and this can only be done by causing the body to perspire.

The instant the sweat breaks out, the fermenting masses gain a vent, and the tension of the skin and febrile heat both abate.

But with the perspiration, the cause of the disease has not yet been removed. For the fermentation in any given case affects only a part of the matter deposited in the body ; the rest remaining undisturbed is continually being increased by new accumulations, and thus forms an ever-present source of fever, which merely awaits a suitable occasion to break out afresh. Our aim therefore must be to bring about the expulsion of the matter still lying quiescent in the body. For this purpose I have introduced the friction hip and sitz-baths which I shall afterwards describe, by the aid of which the system is excited to expel the morbid matter from the body.

At the same time, everything must be avoided which may disturb the body in its work. The patient must have ample rest, *e. g.*, he must not be excited *by being read to, or by conversation*. Even the *noise of the traffic* on the street is injurious, and the chamber should be kept somewhat darkened ; also at night, it should not be illuminated. There must be free access of fresh air, however.

Not until there has been a sufficient expulsion of foreign matter, is the cause of the fever removed and thus the illness itself cured.

Let us now briefly review the foregoings in order to deduce some important final conclusions.

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In the case of all sick persons, alterations in the shape of the body are perceptible. These alterations are produced by foreign matter. The presence of such foreign matter in the system is disease. This matter consists of substances of which the body has no need, and which remain in it because of defective digestion. The foreign matter is first deposited in the neighbourhood of the secretory organs, but gradually spreads, especially when fermentation sets in, over the whole body. As long as the organs of secretion continue to expel a part of the foreign matter, the physical condition is endurable, but whenever their activity becomes lessened, greater disturbances arise. The accumulation of foreign matter is not painful, being merely a latent or chronic process, which goes on unnoticed for a considerable period.

We can best designate the forms of disease resulting from such accumulation, as painless and hidden ; they are essentially the same as those generally called chronic or lingering.

The foreign matter is liable to decomposition ; it is the real cause of fermentation and forms the soil on which bacilli can develop. Fermentation beings in the abdomen, where most of the foreign matter lies, but rapidly spreads upwards. The partient's condition changes, pain is felt and fever sets in. These forms of disease we may term painful inflammatory diseases ; they are what are otherwise termed acute.

From the foregoing exposition we must now draw the momentous conclusion : *There is only one cause of disease and there is also only one disease, which shows itself under different forms.* We therefore ought not, strictly speaking, to distinguish between different diseases but only between different *forms* of disease. It may be remarked in passing, that direct injuries, which are not really diseases in the above sense, are not here included ; I shall speak of them in detail further on, when dealing with the Treatment of Wounds.

It is therefore the doctrine of the Unity of Disease which I teach and defend, on the basis of the observations laid down in the foregoing.

I have now indicated the way in which I arrived at the conviction—a bold one, as many may think—that there is only *one* disease.

Through observation and inference, we have thus arrived at a statement which is of fundamental importance for the treatment of the sick—and I am able to prove its correctness by facts.

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In modern science there is one kind of proof which is preferred to all others and regarded as almost the only convincing one, and that is the experimental. In the case in question, the experiment could be carried out only by the similar treatment of all kinds of diseases, when, if our statement is correct, uniformly successful cures must be the result. This proof I have given and continue to give. In the reports of cures, contained in the Appendix to my book, you will find the results summarized.

It is, of course, impossible here to advise and treat patients with ailments of all descriptions, to exhibit the consequent changes in their condition, in the forms of their bodies, and in their capabilities, and to receive their reports on the progress of the cure. Here I can only engage, in the following chapters, to call your attention to a series of the most familiar, frequent and dreaded forms of disease ; to explain in detail their cause, and to follow the course of the cure ; at the same time adducing as many examples as possible from my practice, in order in each case to make clear to you, how each separate disease can be traced back to one uniform cause.

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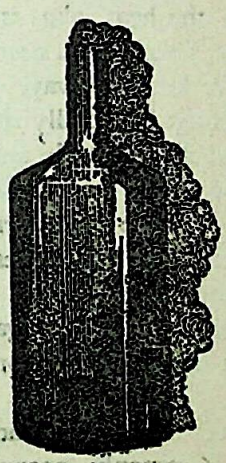
THE NATURE, ORIGIN, PURPOSE AND CURE OF DISESAES OF CHILDREN AND THEIR UNITY

Disease is the presence of foreign matter in the system. This was the chief result at which we arrived from the observations outlined to you in the previous article. The foreign matter is either present from birth, or is introduced later by the admission of injurious substances. The system seeks to expel this matter through the bowels, lungs, kidneys and skin, and when unable to do so, deposits it wherever it can. In this way the form of the body is changed, as may best be observed at the narrowest part, the neck, and in the face.



Explanatory of this, let us again instance the bottle of ferment already mentioned, as shown in the illustration. As long as the bottle is open, the fermenting fluid finds free exit. But suppose a hollow elastic cap is drawn over the mouth of the bottle, allowing no gas to escape. The rubber, at first loose, will very gradually become tighter and tighter, the more space the fermenting mass requires. The increasing tension will very soon lead to an increasing expansion of the elastic cap. You will have a case more nearly resembling the human body, if instead of the glass bottle, you imagine one with elastic sides, in which the fermenting mass is clearly to be seen. Here you would see how the tension affects the entire bottle, and how changes in the form of the bottle depend solely upon the pressure

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of the ferment. It is the same with the human body, the only difference being that the whole space inside is not free and open, there being organs everywhere which must first be penetrated or avoided, since they hinder the free development of the fermentation. The source of fermentation in the body is the addomen, whereas in the bottle it is at the bottom. In other respects, however, the changes in form are brought about in exactly the same way in both cases.

The foreign matter deposited in the body undergoes a change, it ferments, and the fermenting mass spreads itself over the whole body. The fermentation also produces warmth and excites the entire system ; we call such condition "fever". If fermentation goes on mainly in the inner parts, the heat also is chiefly internal, whereas the outer parts are chilly. This state is more dangerous than the feverish one. Chilliness, as we know, always precedes fever, and it is an important point to change the chilly state into a feverish one, that is to draw the internal fever outside and bring the fermenting matter to the surface. If we are unsuccessful, the fever leads to serious illness or even death, because the internal organs are then, so to say, burnt up, or if the fermentation ceases before this point is reached, are over-laden with foreign matter.

It has been necessary for me to again call your attention to this matter and deal with it in detail before continuing to speak of the diseases of children.

Under diseases of chidren is understood a number of feverish illnesses which most commonly occur in childhood. I shall show you how they *all have one common origin, so that the question is simply to understand fully the unity of these diseases.* To distinguish each by a special name is therefore for us a matter of no importance, it is even misleading. These diseases, too, can appear only when the body contains the necessary ferment. Most infants enter the world encumbered with such, so that nearly everyone passes through one or more of these diseases of childhood. Why children are more subject to acute diseases than adults, I have already explained.

But prevention is possible. I will give you an example of how this is so. To prevent the possible destruction of towns and villages, large stores of gunpowder, or other explosive materials, are never permitted to remain in them. We know very well that despite the utmost vigilance, the fatal spark might some time or other occur.

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Now why, I ask, are we not equally careful in regard to our bodies? Why do we continually supply them with foreign matter, which leads to violent eruptions? Why do we not rather take the trouble to get rid of the matter present? To be sure, the eruptions in the body are not always of such a destructive character; yet they often lead to death, especially when the fermentation finds no exit.

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MEASLES, SCARLET FEVER, DIPHTHERIA, SMALL-POX, WHOOPING COUGH SCROFULA

Now, let me trace in detail the course of the diseases of childhood. In doing so, I shall retain the usual names, because although they are no longer of any special value to us, they aptly designate the characteristic forms of disease.

Diseases of children occur, as we are aware, in very different forms and are attended by various degrees of danger, so that it does not seem easy to find the right remedy in every case. I shall now try to explain clearly to you, wherein the differences between these diseases consist and how they may be successfully treated. But first of all I must remind you that even with the most dissimilar forms of disease, there are always two leading symptoms : *heat and cold.* Be sure to remember this in folllowing my explanation of the individual symptoms.

खसरा *Measles.* Let us imagine a child suffering from the measles. First of all we find it restless, sleepless with a hot, dry skin ; in common parlance "the child is feverish." But nobody can yet say that kind of illnes it is. Only the fact that other children have the measles, leads to the supposition that this is a like case. Nevertheless, we are in a position to proceed at once with the cure. The method of treatment follows quite clearly from our theory of fever.

Fever can only be allayed in the following way. We must endeavour to open the pores of the skin, so that the body perspires. In addition, we must draw away the heat by some cooling means. At the first outbreak of perspiration, even the fever will decrease.

With this treatment, the measles will in most cases never really make their appearance. That is to say, the foreign matter will be conducted away and expelled in a form which cannot be given the name of any special disease, being discharged from the system through the natural secretory organs, in the sweat, the urine, through the bowels and in the breath. If we neglect to do this soon enough however, the measles break out, appearing, as we know, in the form of crimson patches. The more profuse the eruption—or what amounts to the same thing, the more actively the fermenting morbid matter is ejected through the skin—the less is the child's life

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endangered. The less abundant and slighter the eruption, on the other hand, the greater is the danger from the heat developed in the internal organs, because then the fermenting masses burn them up. Inflammation of the lungs can then very easily occur, and the child dies, not *because* it has the measles, but because it has *not had them thoroughly*.

To effect a complete cure of the measles, we must thus try to open the natural outlets, the skin, kidneys and bowels, and cool down the system, until the internal heat completely disappears, whereby the digestion also will be regulated.

The cooling is affected by friction hip and sitz-baths having a derivative action. Perspiration can most simply and easily be produced, if the mother takes the child into her own bed at night, and thus helps it to perspire by the warmth of her own body. Otherwise, it often suffices to cover the child up well in a good large bed with feather beds or blankets. Care must be taken to let in fresh air by night and day by keeping the window open. If we do not succeed in this way, a steam-bath must be employed. This can be given most conveniently by means of the *folding steam chamber bath, which I have designed.* But where necessary, the bath can be arranged in a different manner. After every steam-bath the patient must be cooled down by being given a friction hip-bath.

When we succeed in making the child perspire, his condition will be materially improved. Should the fever return, the zooling process, that is the friction hip or sitz-bath, must be repeated and the child then put to bed, in order that perspiration may be induced. This process of cooling and then again warming, must be repeated as often as fever reappears.

When there is an especially strong pressure to the head, the eyes or any definite part of the body, we have first of all to seek to remove such pressure by the application of a merely local steam-bath to the organ encumbered. As soon as the skin begins to perspire, the part will be immediately relieved, and the danger that any organ may be destroyed by the gathering ferments, is past. After every such partial steam-bath, a friction sitz or hip-bath should be given to cool and soothe the system.

Now, if you consider all that I have first said about fever and measles, you will perceive that this disease is simply caused by a considerable amount of foreign matter lying latent in the system,

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which through some cause or other ferments. Fever is thus caused and the form of disease called the measles is produced. You see therefore that measles originate in just the same way as any other fever, and I shall show you further on, how all other forms of disease of which I propose to speak can be traced back to the same cause. (See Reports of Cures, Part IV).

Scarlet Fever. A child ill of scarlet fever shows essentially the same symptoms as one having the measles ; but the fever is usually far more violent, so that the parents' anxiety is increased, and with reason.

In scarlet fever, spots also appear on the skin, and from their scarlet colour the disease receives its name. The spots themselves are at first small, but gradually run together thus increasing in size. The eruption is not, however, so general as in measles ; it often extends over only a portion of the body, appearing chiefly on the head, chest and abdomen, whereas the feet remain more or less free, The latter are often cold, while the rest of the body is in a state of violent fever. The head and heart are most severely affected in scarlet fever and it often happens that children suffering from this illness complain of pains in the ears and eyes. You will now find it easy to understand these symptoms. The condition already explained has set in ; the morbid matter in a state of fermentation has forced its way from the abdomen in an upward direction only, towards the neck and head ; and only the morbid matter already accumulated in the upper part of the body has passed into active fermentation. The smaller that portion of the skin which cooperates in expelling the morbid matter, by admitting an eruption to break out, the greater the danger.

But the main question still is : What can we do to afford rapid and effectual aid ? In the first place, we must take care to divert the danger of permanent injury to the eyes and ears. This we can accomplish by opening the pores of the skin by thoroughly steaming the head. (The manner of taking whole and partial steam-baths is described on subsequent pages.) As soon as the head has become thoroughly moist, the pores are opened, the pain ceases, and the first danger is over. But it is often the case that such steam-baths for the head must be repeated several times, as the pain frequently returns after a short period. Inded, it will recur regularly at short intervals, if we do not take care that the fermenting matter is expelled

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in another way. This is likewise accomplished by ~~thing~~ a cooling friction bath for the abdomen, in which manner the matter is expelled through the bowels and kidneys and also through the skin. The digestion has undoubtedly been out of order from the commencement of the fever ; nor could it have been in order before, whether the parents noticed the fact or not. The fever deprives the digestive organs of their mucous secretions ; they become dry, can no longer perform their work, and constipation is the necessary result. The cooling and accompanying friction, mentioned above, have an excellent influence on the digestion ; before long the bowels will be loosened, which is always a sign that the scarlet fever will take a favourable course. But in the case of scarlet fever patients, considerable time and energetic employment of the remedies stated, are nearly always necessary before success comes. This is another proof that more morbid matter is present than in measles.

You see that scarlet fever, likewise, is produced only by the fermentation of foreign matter in the system causing fever. Only here, there is much more fermented matter, the fever therefore being more violent and the fermentation spreading further upwards. The cause of this disease is thus seen to be that common to all fevers. I will illustrate the treatment of scarlet fever by an example from my practice.

The daughter and son of a Leipzing manufacturer, aged seven and two years respectively, were taken ill with scorlet fever and the family physician characterized the case as a very serious one, the cure of which might require six or eight weeks. Mr. W., who had already purchased one of my steam bathing apparatuses, for use in his own case, now consulted me about his children, the cure the family doctor proposed effecting by physic, striking him as being rather a tedious one. After examining the children, I could give the father the comforting assurance, that with my treatment the entire illness would be over in about one week. The treatment was no other than that which I have already described : the children were given a daily steam-bath followed by a friction hip-bath at 70° to 72° Fahr. Whenever the violent fever reappeared, a hip-bath was given this having at first to be done every two hours. It is evident that in this case special attention had to be paid to the diet, as it is certain that spiced and stimulating meat-dishes, etc., aggravate the

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fever and make it harder to cure. The children were therefore kept on a strict diet of bread, gruel made from wholemeal, and raw or stewed fruit, and only allowed to eat when really hungry. As I had foretold, to the delight of their parents, the children were well again within a week and the family doctor, who had at first asserted that such a rapid cure would certainly bring on disease of the kidneys, was obliged afterwards to admit that the children were perfectly cured.

Diphtheria. The word diphtheria is an alarming one for every parent, for the great danger attendant upon this dread illness is well known. The outward symptoms are somewhat different from those of the above diseases, but fever is also an essential characteristic. At times, it is true, the fever is apparently quite mild, especially in the case of children, who lie listlessly on the sick-bed and complain only of difficulty in breathing. As a matter of fact, it is just such children who are generally the most seriously ill. In these cases the fever rages all the more internally, the skin is almost inactive, the bowels and kidneys are sluggish ; nevertheless, the fermenting masses press outward, space inside being wanting. Such cases are the most dangerous. If the system succeeds in expelling the morbid matter through the skin, as in measles and scarlet fever, all danger is over at once, but there is great danger where fever is chiefly internal. If we do not succeed in drawing this internal heat to the surface, there is little hope of a cure. There is then but one outlet for the body, the throat, to which the fermenting mass occordingly rushes with all its force, so that there is often immediate danger of death from suffocation.

Where this danger is imminent, the first thing to be done is again to apply local remedies and to free the throat, even if only for a few moments. In diphtheria, this is done most speedily and effectually by steam, which lessens the pain and effects the expulsion of the collected matter. True, we have not gained much so far, but the momentary relief gives us time to cleanse the principal source of morbid matter, which is again to be sought in the abdominal organs. It is astonishing how quickly the condition of the troat is changed by my soothing baths. The friction sitz-baths, in particular, have a most remarkable effect, so that the abnormal growths sometimes disappear after only a few baths. But another change has taken place in the throat by reason of the pressure ; it is swollen and

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inflamed, and this swelling and inflammation is far more dangerous than the fungoid excrescences. Before the actual outbreak of diphtheria, the patient complains, as a rule, of pains in the joints, for instance in the knees or shoulders. One can endure even a violent inflammation in these parts for a considerable length of time, but not an inflammation of the throat ; against the latter therefore the most energetic steps possible must be taken. It would be a great mistake after the removal of the fungoid growth, to cease with the treatment of the abdomen. The cure must be carried on persistently until there is easy motion of the bowels and regular digestion. Not lill then can the patient be declared out of danger. As explained before, however, the skin is also one of the most important secretory organs ; its peculiar function being to expel the morbid matter which has accumulated near the surface.

Imagine, again, the bottle with elastic sides. As long as it is closed, the fermenting matter cannot escape expansion, and tension follows. But on puncturing the sides with a needle, thus forming minute holes like the pores of the skin, the fermenting masses instantly escape through them, and the bottle regains its original form. It is just the same with the skin. Perspiration is nothing but foreign matter forced out from the interior by the process of fermentation. Digestion is a process of fermentation, and the skin must therefore operate perfectly, if the body is not to become diseased. The sikn of all healthy persons is consequently moist and warm ; a dry, cold skin is a sure sign of disease.

In the case of diphtheria patients, the skin is almost wholly inactive and needs powerful stimulation. Even in this illness a healthy mother need not be afraid to take the child into her bed ; it may be the means of saving the child. Particularly in cases where there is no regular evacuation of the bowels, the system seeks to employ the skin especially as a secretory organ, this being inded, its function always. Had the mother, directly the skin began to grow dry, by her own bodily warmth induced the child's pores to open, and at the same time seen to proper action of the bowels and kidneys, the diphtheria would probably never have broken out at all.

Only when it is impossible to start the perspiratian in any other way, should artificial aids be employed, and the children be given steam-baths.

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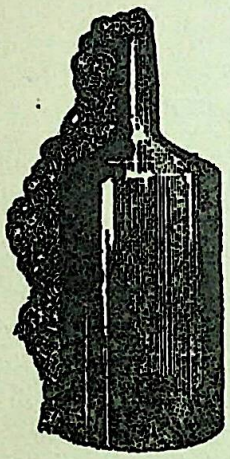
You have now learned that the nature of diphtheria is exactly the same as that of the before-mentioned forms of disease, the difference being only in the external symptoms. Only the most superficial can be deceived into believing that these various forms of disease have different causes. The report of a cure which occurred in my practice will render the matter plainer.



I was called to a Mrs. S., whose son, aged nine, was somewhat seriously ill of diphtheria. The body was first given a steam-bath. A steam bathing apparatus, such as I construct, not being at hand, one had to be quickly improvised. We therefore placed the body one a cane-seated chair and set underneath this a pot containing a gallon of boiling water. His feet were placed over a pail half filled with boiling water and covered with two strips of wood. The whole body had been previously carefully wrapped up in a blanket, so that no steam could escape. After a profuse perspiration had broken out, the patient was transferred to friction hip-bath at 72° Fahr., in which the abdomen was bathed until the heat disappeared from the head. The great difficulty experienced in breathing at the commencement, gradually disappeared. It was necessary, however, to give a friction sitz-bath for half an hour every three hours, and then also through the night, so that the fever should not increase. Naturally, as long as the child was in bed, the window

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had to be kept open a little day and night, in order always to have fresh air. By means of the repeated baths, we succeeded each time in at once allaying the fever, so that already on the first day of the application of the treatment, all danger was past. The cure being continued in this way, in about five days the boy was fully restored to health. Thus is the dreaded diphtheria cured, whilst short-sighted medical learning is still seeking a remedy.

Small-pox. Small-pox occurs oftener than is generally supposed. It is true the official statistics do not show this. For any father who has some little acquaintance with the natural method of cure, is in no great hurry to report the case to the police as prescribed. He would only be subjecting himself and his family to the most unpleasant restrictions and annoyances, without any benefit. With proper treatmet, small-pox is, as a rule, an almost harmless process, as we shall see. The disease characterized by pocks occurs in ~~very~~ various forms, such as *water-pox*, *chicken-pox*, *small-pox*. Formerly all eruptive diseases were designated *pox*. Small-pox is undoubtedly the most dangerous, for here the fever is most violent, and with wrong treatment, death may very quickly result. Just for this reason it is so greatly dreaded. Those diseases in which with wrong treatment death *quickly* ensues, are always supposed to be more dangerous than those, the end of which is preceded by a long illness. As a fact, however even where recovery is possible at all, the latter are far more difficult to cure, notwithstanding proper treatment, requiring a much longer time for their eradication. Small-pox has become so dangerous simply because its treatment has not been understood, recourse being consequently had to vaccination. With correct treatment, the latter would never have been thought of.

Small-pox may easily be recognized when thoroughly developed, but in its early stages it exactly resembles the other children's diseases, as nothing but high fever is observable. Gradually, scarlet spots, the size of a small pea appear, like those in the measles. They continue to rise until they resemble a currant, with one half in the body and the other projecting. In the middle a black dot is formed. These pocks may spread over the whole body, or be confined to isolated spots. Their cause is the unequal accumulation and distribution of foreign matter in the system, by which the progress and course of the fermentation is determined. The patient is worse off

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in those cases in which the eruption appears on the face, as it may then leave the familiar pock-marks behind, if the correct treatment is not applied.

It is no mere chance that in one case the eruption appears especially on one part of the body and in another somewhere else ; or that the head is peculiarly liable to be affected, so that many patients show few pock-marks on the body, while the entire face is disfigured. Again call to mind the instance previously mentioned, of the bottle with the elastic cap. On that side of the body where the foreign matter has gathered most abundantly, most fermentation takes place, and here most pocks will be formed. Now, if other parts of the body of limited extent are encumbered more than the rest with foreign matter, more pocks will be formed there than elsewhere. Thus, it may happen, that a person may have his face pitted all over from ear to ear, whilst on other parts of the body there are marks but here and there. The head is, so to speak, a terminus of the body. When the fermenting masses are in motion they always find a limit here. But as we saw in the bottle over which we drew the rubber cap, the fermenting matter always presses upwards, and if in the head it meets with a hindrance to free fermentation, it acts all the more vigorously here.

As soon as the small-pox rash is fully developed, vital danger is over in most cases ; for usually only those patients die whose system is incapable of expelling the fermenting masses. It often even happens that the eruption breaks out suddenly just after death ; and here too, one might well say that the patients died, not because they got the small-pox, but because they did not get it. The patients always die in a high state of fever.

There can be no doubt that this illness also must be accompanied by violent fever ; and it is the fact we find small-pox patients, especially before the rash breaks out, in a very high fever. In the heated state of the body, the pustules cause intense itching and burning, inducing the patient to scratch himself. Thus the pustules are torn out, before they are ripe, and then the disfiguring pock-marks remain. This was also observed in former times, when the poor patient's hands were often bound to prevent his scratching himself. A widely read German encyclopaedia still advises this procedure. What torture for the unhappy patients ! But we have

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a better means of healing small-pox, without leaving behind those ugly scars, and one which removes all fear of this otherwise so much dreaded disease. We prevent the itching and scratching by the same simple remedy which we apply in the fevers already spoken of: we open the pores, so that the body perspires, and cool the abdomen, where the source of fermentation is. In the case of wine or beer, everyone knows that fermentation goes on more slowly the lower the temperature. The fermenting matter in the system obeys the same natural law. Increased warmth favors all fermentation; cooling hinders, retards and stops it.

This is a disease requiring the utmost care and attention, the system being most violently excited. But my mode of treatment robs the disease of its terrors, and one may be sure, that with extremely few exceptions, recovery will be thorough and speedy. The exceptions are found where the system is so overloaded with foreign matter, that in spite of the action of the skin, it cannot be expelled fast enough; or it may be, the body is too weak to expel it. As a rule, however, this will be the case only when the treatment is begun too late. Therefore I cannot often enough repeat the warning, that the fever should be fought from the very moment it commences; we must never wait to see what outward form the disease may assume.

You see that for the dreaded small-pox, we use with success exactly the same remedy as for the other diseases mentioned. But this can be possible only on the supposition that this disease has the same cause as the foregoing: the encumbrance of the system with foreign matter; and this, as we have seen, is the case. Nowadays, when measles and scarlet-fever are no longer classed, as formerly, with small-pox, and the latter has, in consequence, apparently become rarer, it is impossible for us fully to picture to ourselves that period in which they came as a dread plague and terror. As we now know of the unity of all diseases, and how to cure them, we naturally no longer have the same fear of illness. Besides, by the aid of the Science of Facial Expression, we are in a position to recognize years in advance, where there is such a great encumbrance of the system with foreign matter, that some cleansing process of the body, such as small-pox, may occur. And here I will acquaint you with another case of small-pox which I once treated.

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In the family of a mechanic, three of his five children, aged 7, 9 and 13 years, were taken ill with small-pox. The father, who had also had it and therefore knew the disease, soon perceived what danger his children were in. At the same time, he was also aware of the indescribable annoyances and difficulties to which he and his family would be subjected, should the authorities get wind of matter. He consequently applied my method of cure in all three cases with the greatest secrecy, using only steam and friction hip-baths. The children were already in a highly critical condition. The skin was covered with black pocks. To hide this from notice, he had smeared the children's faces and hands with ashes, in order to escape the protective measures of modern hygiene at all hazards. After only four steam-baths and ten friction hip-baths at 71° Fahr., the fever was so far overcome, that all danger was over and the skin began to peel. An unstimulating diet and fresh air had likewise aided the cure. By continued steam and friction baths, the children recovered so far in a few days, that they could get up and go out again, although my method had to be applied a week longer in order to attain a complete cure. The most interesting fact about these three serious cases of small-pox is, that not one of the children has a single pock-mark to show. All five children of this family had been vaccinated repeatedly and nevertheless three were attacked by small-pox. From there cases we see how little danger attends small-pox when its treatment is understood, and what very doubtful protection vaccination affords. Anyone who knows the elaborate and unnatural precautions adopted by modern sanitary authorities. when it comes to their knowledge that small-pox has broken out, is the less able to understand them after vaccination has taken place, as the latter is supposed to afford complete protection. On the reprehensibleness of vaccination I hardly need make any special remarks. By vaccination foreign matter is directly introduced into the blood in an artificial manner. It is, indeed, almost a marvel, how human beings can so far stray from nature ; but where knowledge is deficient, one is prone to believe in miracles. I have dealt more fully with vaccination in my little pamphlet on the "Rearing of Children."

कुक्कुरखांसी *Whooping-cough.* Although whooping-cough is not held to be so dangerous as diphtheria or small-pox, a good many children die of it

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and the others suffer dreadfully, to say the least of it, from the fits of coughing. Respecting this point, I should remark, that any cough must be regarded as a sign of serious illness, for man is neither a coughing, nor a spitting animal. A cough never arises until the pressure of the foreign matter tends upwards, and the natural outlet below is obstructed. Either the skin operates insufficiently, or the bowels and kidneys perform their functions imperfectly.

Children suffering from whooping-cough also show the familiar symptoms of fermentation, in other words, *they are feverish*. The matter seeks an outlet at the throat and head, though there is no secretory organ there. Now it is a question of primary importance, whether the patient perspires or not, when seized with a fit of coughing. If he does, he can get well without further remedies. But if no perspiration makes its appearance during the fits of coughing, the patient grows blue in the face, and the whooping-cough leads to certain death if no remedy be applied. At last, blood often streams from the eyes, nose and ears, for all the foreign matter seeks an outlet there. At this stage aid is usually no longer possible. If however, the system receives timely assistance, it masters the disease even in most serious cases.

In this illness, too, the treatment is the same—there can be no other, as the nature of the disease is the same. The first and chief duty is to start perspiration immediately. It is also necessary to draw downwards to the secretory organs, the foreign matter which is pressing its way upwards in the body. The body has its definite organs of secretion, and only through these is it possible to expel the morbid matter in a natural manner. We completely attain our purpose by using the before-mentioned baths. As soon as perspiration sets in, marked alleviation of the cough is apparent, and when the digestion improves, the coughing will altogether cease. The time required for the cure is quite indefinite. The cough may vanish for good and all in a few weeks, often even within a few days. It is an error to suppose that it must last two or three months. I have now shown you that whooping-cough arises in the same way as the other diseases ; that is, the morbid matter present in the system begins to ferment, causing fever. After all these expositions, you will now feel convinced, that all acute fevers are simply an effort of the system to regain health, by expelling the foreign matter which

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does not belong there. We should therefore welcome every such acute fever. It is, in reality, a curative crisis ; and we have seen of what great use to the body it may become under proper treatment, thoroughly cleansing the system of all foreign matter. It may be well for me to give another illustration of what I mean.

Fever in the system may be compared with a thunderstorm. Just as an acute fever is preceded for some time by chilliness and uneasiness, a thunderstom makes its approach known by the heavy and sultry air, which none can help remarking. We say the air is heavy, we feel oppressed, and have a feeling that relief must come through a thunderstorm, because it is, so to speak, in the air. The heat and sultriness increase, until they reach that state which immediately precedes a thunderstorm. We feel the coming danger of the approaching storm ; but the actual danger begins only as the storm breaks upon us, and is over as the latter passes off. All is now fresh and cool, nature is re-animated, as it were. The thunderstorm is a process of fermentation of foreign matter in the air, whereby the latter endeavours to expel the invisible, floating vapour which in this case is foreign matter. The storm is therefore a process for cleansing the air. By the fermentation, the vapour also changes in appearance. At first invisible, it is now condensed by the change of temperature to clouds, and then falls as rain and hail.

It is similar in a fever case. Whenever fever breaks out, the body is in danger, which is only over when the fever disappears and a refreshing re-animation takes place. You perceive that in these cases danger first arises through the thunderstorm and the fever, which afterwards, however, cause re-animation and recovery. Re-animation and recovery are only to be attained by this dangerous process, the cause of which, in the one case, is the surcharging and heaviness of the air ; in the other case, the surcharging of the system with morbid or foreign matter. This example will logically convince you of the uniformity of natural laws in all phenomena.

Concerning this illness also, I will tell you of a cure effected in my Institute.

In the middle of July 1889, the four-year-old son in a Leipzig family got the whooping-cough. At the beginning of August the sickness had reached its height. Then the baby daughter, aged two, also took ill. For ten days the illness became worse and worse, and

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during this time the child could take no nourishment. At last, the parents, who till then had been using the natural method of cure to the best of their knowledge, applied to me. I took over the case. The little girl had lost so much strength that she could no longer stand. I ordered four friction sitz-baths daily, the children then to be put to bed, or given a sun-bath to bring out the perspiration ; simple natural diet to be observed. The beautiful weather admitted of daily sun-baths being taken, which in conjunction with the friction sitz-baths worked wonders. After only a few weeks of energetic treatment, both children were out of danger, and in two months they had fully recovered. As regards the diet, it was curious to see how the little girl refused to touch oatmeal gruel, made without salt, sugar or butter, which would have done her most goyd, and would only take her customary unboiled milk and chocolate. From this, one can see how important it is to habituate children to the simplest food from the first. Nor was it possible to keep her in bed with her mother, although this would have been the best way to make her perspire. Accustomed to her own little bed, she cried so much for it, that we were obliged to give in. Nevertheless the warmth of the human body is the best means to secure perspiration and repose. One need feel no anxiety concerning the ill effects of the exhalations. The lower animals are our best model ; to strengthen their weak and sickly young, they simply warm them with their own bodies. While children are well, accustom them to nestle on their mother's bosom; in sickness they will then find nothing strange in it. Of course, the words "well" and "sick" are used here in their ordinary sense; for we know that a really healthy child cannot become sick at all if brought up rationally.

कंठमाला *Scrofula.* Scrofula is not a disease which excites heat, and is not therefore commonly classed with fevers, although in reality it should be. It is at least as serious as the others already mentioned—I might say, worse. It is one of those latent chronic diseases, which are generally inherited. The system is not sufficiently vigorous to bring about fever. As I observed heretofore, the temperate and colder regions of the earth are the home of this disease The outward symptoms are much as follows : A large head, square face, inflamed eyes, bloated body, weak legs, deformed hands and feet, mental sluggishness. Of these signs, however, we generally meet

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with only one, or a few, in any given case, very seldom all at once. They are accompanied by cold hands and feet, and a chilly feeling all over. It is just this state of chilliness which makes the disease a serious one. It proves that the extremities of the body, by reason of being encumbered with foreign matter, have in great part lost their vigour and functional capacity and that in the interior there is therefore a wasting heat.

The case must be imagined thus : The extremities of the body, especially the hair-like ends of the blood-vessels, become obstructed by foreign matter, just as drain-pipes clogged up with mud, The blood can thus no longer circulate to the surface of the skin and thereby the feeling of chilliness arises.

The disease not being of an acute nature, causes no pain, so that it is only from the general character of the whole body that we perceive it is diseased. Hitherto, no one has been really able to say how the disease arises, of what it consists, and still less, how it is to be cured. Usually, help is expected from change of air, and the patient is sent, when his means admit of it, to another part of the country, or to a watering-place. But the result is never thorough, even although a change for the better sometimes takes place.

According to our experience, a child suffering from scrofula is permeated through and through with foreign matter, which it has inherited for the most part from its parents. This matter presses on to the extremities in particular, and under strong pressure the head gradually loses its round form and assumes a square shape.

Please remember in this connection, the comparison of the bottle with fermenting fluid, alluded to at the beginning of this article, over the mouth of which we put a rubber cap. Just as the latter is filed out and expanded by the fermenting masses, so does the body of a scrofulous patient swell out. By means of the Science of Facial Expression, however, we are able to recognize the very slightest tendency to this disease. Of course, it is necessary that one should know exactly the form of a normal body. Details on this point will be found in my handbook, The Science of Facial Expression.

Distortions of the hands and feet arise from this cause. The skin is more or less inactive, and cannot expel the masses of matter accumulating beneath it. As remarked before, these obstruct the circulation, for which reason the skin in many cases is always cold.

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In the internal organs, the warmth is consequently all the greater and excites inwardly a feeling of uneasiness, which we always find in a certain degree in the case of scrofulous patients. This is in fact, a latent (chronic) state of fever. If it remains uncured, however, from the original illness new stages of disease develop, which may be still more dangerous and difficult to cure than scrofula. Most usually, consumption follows upon scrofula, where treatment has been neglected, so that in a certain sense we may regard scrofula as only the preliminary stage of a more serious ailment.

But how shall we begin the cure? *We must proceed to transform the chill into a fever, the chronic condition into an acute one—to bring the internal fever to the outside.* And as we have to do with fever again, our treatment must consequently be the same as for other fevers; we must open the outlets, in order to gradually remove the mass of fermenting matter. We must therefore in the new familiar manner, excite the bowels, kidneys and skin. The skin will gradually grow warm, perhaps hot, but only until perspiration breaks out, when the normal condition will then be resumed. At first, the cure will only effect a temporary improvement; perseverance and energy alone lead to permanent results. How *long* it will take to effect a complete cure, it is hard to say. Days, or even weeks, will not suffice; it requires months or perhaps years, and sometimes does not succeed at all, when the body has no longer sufficient vitality.

In a recent article, I remarked that with sick persons, the chill arises from the same source as the excessive heat; and the same fact confronts you in scrofulous diseases. Two conditions of disease, apparently quite dissimilar, thus arise from precisely the same source, and seem so different, only because they present themselves in different stages of development. In the caterpillar, or chrysallis, we recognize the same insect which we subsequently see as a butterfly, of which the first and second are merely preliminary states. It is the same with the different diseases. We should laugh at anyone who asserted that the caterpillar is quite another being than the butterfly, and *vice versa*. And yet, it is to be regretted, a quite similar belief obtains to the present day as regards diseases, the unity of which has as yet been recognized by no one.

I will cite you a case of scrofula which was cured in my establishment. A boy of five had been so scrofulous since his second year,

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that at five years of age he was quite unable to walk. He lay in his baby-carriage like a log. His fathar had had him treated by the leading physicians, but all in vain. The medicaments applied had, in fact, brought about a decided change for the worse, so that the professor in charge of the case declared that the child would never be able to walk. Medicines, plaster of Parts dressings, baths, electrics, everything had been tried, but quite fruitlessly, because the doctors consulted had no idea of the nature of scrofula. The child came under my treatment at the end of his fifth year. The digestion, which in the former treatment had never received due attention, was completely out of order. The body was distended, hard and lumpy. During the first week, the digestion improved decidedly under my treatment, so that a complete cure seemed probable. From week to week the renewal of the tissues went on more actively, and in six weeks the patient was able to stand without support. His body was greatly reduced in bulk and was not so hard, and many of the lumps which could easily be felt with the hand, dispersed and vanished. After half a year the child's head, which had been much too large, approached nearer the normal size, and the boy might be regarded as cured, for he could run and leap like any other, and was happy and merry.

Shall I proceed to enumerate all the other illnesses ? It will probably suffice to name a few : *mumps, nettle rash, spasms, diarrhoea, thrush, scald-head, etc.* They may all be traced to the same cause, all are attended by more or less fever, and the cure is therefore to be effected on the same lines.

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DISEASE A TRANSMISSION OF MORBID MATTER

In all these forms of disease, we always observe one of two things: either increased warmth (heat), or increased chill (cold). Both of these symptoms, as we have seen, are fever, whence it follows that they are both cured by the same treatment, a fact which I have proved in thousands of cases. All forms of disease are to be traced back to encumbrance of the system with foreign matter ; or in other words : There is only one disease, appearing in the most various forms ; and therefore—as regards essentials—only one method of treatment is necessary. All the various forms of disease are, as we have seen, only efforts of the body to recover health. They must not therefore be suppressed and rendered latent, as the orthodox medical school teaches, but the body must be assisted to effect these curative crises as quickly as possible, in the least dangerous manner. Only in this way can the body really recover. Disease if repressed or rendered latent, leads slowly but surely to sever and wholly incurable conditions of health. For the morbid matter in such a case does not remain inactive in the body, but is subjected to continual changes and transformations.

One word now, concerning the diet in all cases of disease. This must be such that no new foreign matter is introduced into the system and the fermentation thus increased. As vigorous action is going on in the body, it should be burdened with as little additional work in digesting as possible. The first point therefore is : *Give the patient but little nourishment, and never urge him to take food and drink when he does not call for such.*

And here I desire to add a few remarks concerning the *danger of contagion* by the sick.

No acute disease (fever) whatever is imaginable, which has not been preceded by a chronic stage, consisting in the encumbrance of the system with foreign matter. For this reason the chronic condition is the most dangerous. True, a transmission of this morbid condition takes place only from parents to children ; but it occurs in every case where the parents are encumbered with morbid matter, and is therefore a sure way of such matter being propagated. When we see

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how children inherit the outward bodily form, the colour of the eyes, even the mental characteristics of their parents, it is easy to conceive that foreign matter, too, is transmitted, especially from the mother. The direct proof is found in the fact, that the same forms of disease usually show themselves in the children as in the parents.

Infection has hitherto only been supposed to take place in the case of acute diseases ; but as I have shown, the transmission of foreign matter from parents to children is nothing else than a transmissoin of the diseas, that is infection. The transference of this foreign matter signifies the transference of the cause of the acute illness. As I have already stated, diseases of children are only to be explained by assuming the inherited encumbrance of morbid matter.

The quesion may be asked whether acute diseases can be transmitted, and it may be answered both with "yes" and "no." Perfectly healthy persons—persons whose bodies are free from foreign matter-cannot catch an illness by contagion. even were they to swallow or inhale any number of bacilli, bacteria or microbes. In the case of persons whose systems are encumbered with morbid matter, however, such products of fermentation can act as the exciting cause to fermentation, especially if the temperature favours this. If there is only little encumbrance, there is little danger of infection.

In the course of acute disease, foreign matter is continually fermenting and being expelled by the system. This is especially the case while the patient is recovering, *i. e.*, when he is expelling the morbid matter by secretion. Hence the danger of infection is greatest from convalescents. How the infection itself is brought about, I will try to explain clearly by a familiar illustration.

If we set an easily fermenting substanee in fermentation, like yeast or leaven, and add it in this state to any other readily fermenting substance, as dough, milk, etc.. everyone knows that fermentation will also quickly begin in the latter, if warm enough. Thus, the yeast, itself a product of fermentation, produces again a state of fermentation when added to dough or milk. We say the bread rises or the milk curdles. In acute diseases the process is similar. The fermenting foreign matter passes into the air from the breath or exudations of the sick person, or from the stool. Should it now enter into the body of some other individual encumbered with foreign

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matter, and be retained there, that is, not be immediately secreted, it works upon the foreign matter alreedy present, exactly like the yeast in the dough or leaven in the milk, *i. e.*, as a ferment. Thus there arises in the second body, the same fermention and therefore the same disease, as in the first. This whole process of infection is, properly speaking, nothing but an inoculation of the fermenting morbid matter into the body of another person in natural dilution. Such matter can, however, only work as a ferment when it finds sufficient foreign matter in a latent state in some other person. *Only those are in danger of infection* from an actute disease, *whose systems are already sufficiently encumbered with foreign matter* ; or, as commonly expressed, who are predisposed to such disease. Up till now it has not been known wherein this predisposition consists. The difference in operation between this natural inoculation of morbid matter, and the unnatural process of inoculating it by vaccination with the lancet, lies in the difference in the inoculated matter and in its dilution. Homeopathy teaches that all substances are most effective in a state of dilution, for which reason the fermenting morbid matter is so highly efficacious in its natural dilution, when it finds a suitable soil. In allopathic doeses the vaccine virus, like all allopathic remedies, has a paralyzing effect on vital power ; that is, it deprives the body of the vigour which it needs to throw off the foreign matter in it by acute disease (curative crisis, fever). It increases, also, the quantity of the morbid matter and thus produces a far more chronic state, as clearly proved by the steady increase of all chronic diseaes since the introduction of vaccination. All the other remedies against fever, such as quinine, antipyrin, antifebrin, morphia etc., have the same effect. They simply paralyze the efforts of the system to regain health, and reduce, or even stop, the fermentation of the foreign matter, but never eject it. Hence arise the diseases which were formerly rare, as cancer, intense nervousness, insanity, paralysis, syphilis, consumption, scrofula, etc. The system becomes more and more encumbered with foreign matter, but is without ability to summon up strength to throw it off by some acute curative crisis. The encumbrance reaches its highest limit in the above diseases, and full relief is then usually no longer possible. Precisely those medicaments which possess the property of most speedily suppressing fever, as *quinine, antifebrin, antipyrin, phenacetin,*

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etc., have become the favourite remedies of the physicians against fever. It is our firm conviction that such are precisely the most dangerous means of injuring the health.

We have all had experience how medical science daily seeks for new remedies to apply, because the old are no longer effectual. Recollect the blind enthusiasm for *tuberculin inoculations* before a single patient was even apparently cured ; such a spectacle the world has surely never seen before. At first, each new medicament paralyzes the vital powers ; but in time, the system grows so insensible to it, as no longer to react. A new and more potent remedy is now required to paralyze the vitality further, until finally the fermentation of foreign matter cannot be longer prevented by any means at all, and destruction of life is the result. An illustration will render this plainer.

Anyone who is *learning to smoke* has to battle with his stomach until the latter grows insensible to the poisonous nicotine. At first, the stomach is vigorous enough to defend itself successfully against this poison, but very soon its strength is weakened, and complete insensibility to the poison is the consequence. We now require a stronger poison than before, to produce the first effect on the stomach.

Those who are beginning to smoke and cannot immediately bear it, usually tell us, to our astonishment, that their stomachs are still too weak, they must get used to it, they cannot stand smoking as yet. The very opposite is the case : as long as the stomach resists smoking, it proves that it still possesses enough vitality, that is, it is strong enough to forcibly expel the poision. When it offers no resistance, the former natural activity is gone, has become weaker.

The body, thus encumbered with this latent foreign matter, requires a far more powerful external exciting agent, if it is to be roused to expel the matter, because its vitality is diminished. I have alreaday pointed out wherein such excitant consists. It is generally a change in the weather which is the direct cause, for which reason we always have great epidemics after unusually cold winters.

I will add a few mental illustrations. If you carry a bottle of beer into a dark, cold cellar, fermentation will not easily set in. But on exposing the bottle to sunshine and a warmer temperature, fermentation begins at once, even if the bottle is tightly closed. This

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fermentation is caused neither by bacili nor by microbes, but merely by light and warmth. At the same time, the outward appearance of the beer is changed ; at first clear, it has grown turbid, and if bacili are now contained in it, they are the product of fermentation.

We observe the same thing in the air. One day we have a glorious, clear, summer day ; the next, the sky is overcast. But every one knows that the watery vapour floating invisibly in the air is condensed to clouds by a change (in this case a fall) of temperature. We also perceive here, how each specific degree of cooling produces its own kind of precipitation (dew, mist, rain, hail, snow) ; yet there is no difficulty in recognizing them all to be simple products of water.

In marshy, tropical regions, the atmosphere is constantly filled with fermenting matter from the swamp, so that a short stay suffices to bring on a fever (that is fermentation) in a person encumbered with foreign matter. The marshy ferments act upon the foreign matter in the system like yeast in dough, producing fermentation (fever). All stagnant water acts similarly, but not so violently. Only notice the difference between clear mountain lakes, the stony bottom of which admits of no fermentation, and other muddy land-locked pools.

Sometimes the latter are also fairly clear, but with every change in the weather, fermentation takes place in the water, starting from below and making the entire lake turbid, so that one can often recognize what bottom the water rests on. Standing water on a muddy bottom is often set into a sort of fermentation by a change of weather, just like marshy water, and it then operates as a ferment on the other substances. This process of fermentation may be clearly seen by comparing the state in summer and winter. In winter, even standing marsh-water is comparatively clear, because the cold prevents all fermentation, but in hot weather it is nauseously foul and muddy.

The only question is what may be the cause of an epidemic when direct contagion seems impossible, for we see the same disease appearing to day in one place, tomorrow in another.

Without the presence of foreign matter in the body, epidemics are, as already stated, quite out of the question. On closer inspection, we find epidemics every year, though not always so widespread as the influenza at the beginning of 1890. But who is not aware that every year at certain times measles, scarlet fever, diphtheria,

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whooping-cough, colds, influenza appear epidmically ? It follows, in view of the general, uniform mode of life of the masses, that their encumbrance with foreign matter, whether regarded quantitatively, or qualitatively, likewise displays a certain uniformity. Now, if one and the same exciting influence affects this matter, *i. e.*, should the weather exert a similar excitement on the vital powers of the body, the latter will also make similar efforts (fever) to regain health by expelling the foreign matter. And where the encumbrance in a number of individuals is pretty uniform, the like cause will at the same time produce a like effect in many of them, thus creating an epidemic. But one should never forget that even in epidemics, individual cases of sickness are never quite similar, always differing somewhat in their symptoms and course. When an epidemic, such as we saw in the case of the influenza, appears here today and there tomorrow, the cause is simply the weather. In this respect such diseases resemble thunderstorms, which also at times appear "epipemically" today in one region, tomorrow in another. When an epidemic once breaks out in a place, direct contagion does the rest, as before described, in spreading the disease, just as in the last influenza epidemic.

Widespread epidemics have been rarer in recent years. But as observed obove, the sole reason of this is, that the medical profession has learned so far to paralyze the vital powers of the people, that in all sweeping, epidemic curative crises, the system can only rally the requisite vitality when compelled under particular stress. The necessary consequence of this, however, is a far more serious and general, chronically (latent) diseased condition ; and we doubt not that the time will come when this will be universally recognized.

Summing up the result of these remarks, we find : (1) *That in the transmission of diseases from the chronic state* (*i. e., from parent to child*), *the foreign matter alone is the cause of the transmission.* Whoever is desirous of preventing such transmission must therefore first of all take care to get rid of this matter. Such transmission is the worst propagator of disease, because it takes place in all cases ; whereas infection through an acute disease, occurs only when there is predisposition.

(2) *In the case of infection by acute diseases, the latter pass from one person to another by the transmission of fermenting matter, usually through*

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the medium of the air. But infection is impossible without the presence of foreign matter (predisposition) in the system of the other person, as disease arises only from the fermentation of such matter. Pure air is therefore the first condition in the sick-room. This is obtainable in no other way than by opening the windows, or using proper ventilating apparatus. All the perfumes and disinfectants so often employed do not carry off the foreign matter, but simply help to pollute the air. At the same time they dull the sense of that guardian of our health, the nose, making it indifferent to even the most ill-smelling exudations of the patient ; they operate exactly like the remedies mentioned above, not for the better but for the worse. All possible attempts may be made to destroy the ferments in the air by poison, but they will never succeed ; and as a very little morbid matter suffices to set up fermentation in the system, disinfection is but a vain endeavour. The only proper remedy is one which cleanses the system and drives out the foreign matter, the source of predisposition. You already know it—the friction hip and sitz-baths and the steam bath. In the treatment of patients I have often been obliged to inhale their frequently disgusting exhalations. At the next friction sitz-bath which I took, just the same horrible odour was often given off by my own body, only it was less intense. Here we have a plain proof that the vital powers of the body were so much increased by the bath, that it could expel the virus of disease.

(3) *This simple remedy also protects us from infection in all epidemics,* because the foreign matter (predisposition) is thereby removed from the system, and without it, no disease, and thus no epidemic, is possible.

I have thus shown that the transmission of disease and infection by it are only possible when foreign matter is present in the system. Without this no disease, and without disease no infection. But any encumbrance of the body with foreign matter means nothing else than its inner defilement. He who knows how to keep his body clean inside and not merely outside is safe from all infection. *It is only cleanliness that cures.* One always imagines that different forms must conceal new and various causes, quite forgetting that nature very often exhibits one and the same thing under most varied forms. This we see in the case of caterpillar and butterfly, and of rain, snow, hail, dew, and mist.

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The extent to which the system is encumbered with latent foreign matter can be ascertained by the Science of Facial Expression.

If now, considering these principles, we think of the preventive measures which the medical profession takes against contagion in the case of acute diseases, *e.g.*, diphtheria, small-pox, cholera, one must really be almost moved to pity. We see whole houses carefully isolated from all communication, and everywhere in the dwellings, the odour of carbolic acid and other useless disinfectants, which are supposed to destroy the contagious matter. One loses all patience when one reads again and again in the newspapers, of ships being kept without purpose for weeks, or even months in quarantine, in order to prevent cantagion. Whoever has been so long engaged as I in the practical treatment of the sick, must, if he is not blind, get quite a different picture of the dangers of infection. I have seen children suffering from diphtheria, scarlet fever measles, small-pox, sleeping in the same bed with their brothers or sisters, the family circumstances not admitting of other arrangements. Yet there was no contagion, for there was no predisposition on the part of the other children, *i. e.*, they were not encumbered with morbid matter, which would form a nutritive medium for the development of the disease. On the other hand, I have seen in some families all the children one after the other take the illness, scarlet fever, diphtheria, and small-pox, notwithstanding that all the directions of the physicians regarding disinfectants had been most scrupulously observed. In such cases, too, I have often informed the parents beforehand, that although only one child was attacked at the moment, the others would probably catch the illness also, because the Science of Facial Expression showed me that there was predisposition to such. We see, then, how utterly absurd the preventive measures of the medical profession against contagious diseases are. We only have to turn to nature to see that this is the fact. In the forest we find the stump of some old tree, eaten up by worms and insects and overgrown with fungi, whilst close beside it a young tree is sprouting up proudly, quite unconcerned, notwithstanding the dangerous foes around it. Were the young tree already infested by the germs of disease and filled with morbid sap, it would certainly not be proof against the fungi, insects, and worms. As it is, however, it shoots up with vigour ; no worm or insect attacks it, no fungus

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can take root upon it, because for all, the appropriate nutritive medium is wanting.

May the importance of what I have said about infection be grasped by the masses of the people, so that the superstitions and false teachings of medical orthodoxy may be broken down ! The public would then no longer so easily lose its head at the outbreak of an epidemic, but cool and collected set about the cure.

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RHEUMATISM AND GOUT, SCIATICA, CRIPPLING : THEIR CAUSE AND CURE

Rheumatism is a disease so widely disseminated, that you will no doubt be interested in hearing of the progress I have made in its teatment. In earlier times only elderly person, more especially males, were troubled with rheumatism ; but nowadays it spares neither age nor sex, children even being especially liable to it. It may be confidently asserted, that despite the innumerable remedies employed against it, the disease has increased. Any part of the body may be affected. Who has not at one time or another experienced those agonizing rheumatic pains in legs, arms, shoulders, head or teeth. The most feared of all is probably that affecting the joints, or articular rheumatism.

People take little trouble to discover the cause of this complaint. "I have caught cold", that is always the story. Indeed, it is astonishing that the inventive spirit of our century has not tried to concoct some kind of weather without the unpleasant property of making young and old catch cold. But there is something more to be said about this catching a cold. Suppose that in cold, wet weather a regiment of soldiers is sent out into the open country, they being picked men of approximately the same age, and, in the popular opinion, of nearly equal health. On their return the effects will show in various ways. Some will complain of coughs and colds in the head, others perhaps of toothache, or some other rheumatic pain ; but most of them will be in the best of health, or will even have got rid of some minor disposition, such as headache. Now all this is set down to the weather ; and those who assert this would seem to be in the right, for the changes in the systems of the men were, as they themselves felt, occasiond by being always in the open air. The first cause, however, is sought in the wrong place. There is hardly a more false conclusion in the world than that drawn here : that the same weather can at the same time make one person ill and another well.

And it is a fact that for centuries sick humanity has, indeed, been but little aided by a theory of disease unable to solve such

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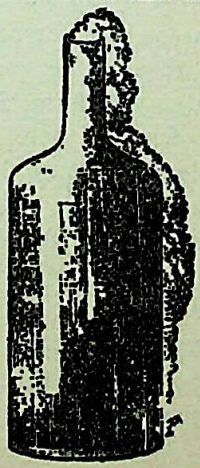
contradictions ; on the contrary rheumatic complaints, in particular, have spread very considerably.

Rheumatism frequently affects only one side of the body, or only one leg, one arm, or one shoulder. This circumstance alone, in my opinion, sufficiently proves that the weather is not properly to blame ; for it is not at all probable that the rheumatism would then have seized on only one leg or one arm, when both legs and both arms were exposed to the same influences. It likewise often happens that a person sits with his right arm towards a draughty window, but gets rheumatism in his left arm, though the latter was further away and better protected from the draught than the order. If therefore we would resist rheumatism with better success than hitherto, we must search more carefully after its cause.

Let us first observe what this disease has in common with other disorders.

If we carefully examine a rheumatic patient, we shall find that he also has fever, and that the painful parts are inflamed and swollen, the digestion also being out of order. We find further that inflammation, especially in articular rheumatism, always appears in certain places. The symptoms named at once bring us a step nearer to the cause ; for the present we must keep to the three symptoms : fever, inflammation and indigestion, and seek to discover what occasioned them. I have remarked that in rheumatism of the joints



the pains always appear in definite parts. Strangely enough in my extended experience it has not once occurred, that in articular

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rheumatism the principal pain was experienced in any other spot than *below* the joint, *e.g.*, never above the knee, but always below it. That cannot be accidental, but must have a reason.

As already explained, the spreading of foreign matter in the body often takes place without occasioning fever to expel the matter from the system. The body then generally becomes encumbered to the fullest possible extent. With adults this is, in fact, generally the case, at all events in the temperate and frigid zones. If now a sudden fall in the temperature takes place, the matter will begin to retreat to its source. As we know, all bodies are expanded by heat and contracted by cold. This universal natural law also holds true in the human body. We see the expansion clearly in a case of fever, and on the contrary, the contraction of the limbs within the shoes or gloves with cold. This contraction of the limibs exerts a pressure on the foreign matter accumulated within them, setting it in motion and causing it to retreat towards its source, the abdomen. At the joints, the foreign matter accumulates, the course being obstructed by the continual movement of the joints. By reason of the pressure against the obstruction, inflammation is produced, causing violent pain ; and as the matter is on its way back, the inflammation and pain always appear *below* the joints, that is below the knee, the shoulder joint, etc.

If we again reflect upon the illustration of the soldiers, the conviction will grow upon us, that the real cause of illness must lie in the *body* itself, and that all the weather does is to occasion a reaction of the system, *i. e.*, a transformation of the chronic, morbid condition, into an acute, feverish one. The symptoms of disease therefore appear only in those parts of the body in which a certain quantity of foreign matter is present.

To us, it is quite clear how *articular rheumatism* is caused. If we undertake the treatment of a rheumatic patient, an exclusively local treatment of the parts affected is, of course, absurd. To relieve the pain, to render the matter fluid, and to open up channels for it, a local steam-bath may be given ; but for a cure, the foreign matter must all be gradually drawn to the natural organs of secretion, and there expelled.

This, of course, is true not only of articular rheumatism, but of rheumatism in general. Whenever it appears: in the shoulders, back, side, neck or joints, it arises from friction ; there must be

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some obstruction or resistance to the foreign matter. Now in the body, the fermenting matter does meet with resistance, since the fermentation cannot, as in the bottle, proceed unhindered. Friction results everywhere, on account of the obstruction offered by organs such as kidneys, stomach, heart, lungs and joints. If there is considerable movement, pain is caused. But it is evident that as the foreign matter comes in contact with, accumulates and settles on the organs, the latter suffer an alteration and become diseased.

All pain, all rheumatism (the specific term is of no consequence) every twinge, burning sensation, every pressure, arises only from friction, and friction comes only from motion.

That is what I would say to you first of all, about the cause of rheumatism.

In proof of this theory, I will now proceed to describe a few of the many cases which so frequently occur in my extensive practice, and in this way explain to you the method of cure.

At the beginning of this year I was called to a woman who, as her husband told me, was suffering greatly from rheumatism, particularly in the right leg, also further up, in the joint, in the back and neck. "What treatment do you intend employing, Mr. Kuhne ?" was the question she asked me. Previous treatment, extending over several weeks, had met with no success. To such queries I am accustomed. I explained, in the first place in what manner the pains were brought about : "According to my experience," I replied, "it would be purposeless for me to undertake any treatment of the legs, neck back or thighs (wrapping them up in wadding and the like). All the pains of which you complain are symptoms of internal fever. We must not therefore use warmth, but must go to the root of the disorder and diminish the great heat. You will soon come to see the correctness of this method." As the woman was quite helpless, the bath-tub was brought close up to the bed. The united efforts of three persons were required to get the patient, who screamed aloud at every movement, into the water. I instructed a sick-nurse to give the helpless patient a friction sitz-bath. I think it was within scarcely 15 minutes when the patient, who at first constantly moaned and groaned, became quiet. "Well," I said. "you have grown very quiet all at once," to which she replied, "yes, the pains have subsided." From this you see that the treatment was correct. The pains in the back, thighs and neck arose in the manner I have explained,

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and could be relieved only by such treatment. In a few days the wowan was able to get out of bed unaided and to take the baths by herself, and in a few weeks she could again go about her work.

Here is another case. An elderly man, who for months had been treated unsuccessfully for acute articular rheumatism, had me called in, and asked if I could still help him. I explained, after making a diagnosis according to the Science of Facial Expression, that it was not too late to aid him. It was the left leg which pained him. Treatment was applied, similar to that in the previous case, and two baths enabled the man to go away on foot, though he had come in a cab. Now, why did only the left leg happen to be aflected and not the right ?

This I will explain by the following examples :

In my explanation of fever, I have explained the one-sided accumulation of foreign matter, by showing like processes in a bottle. It is probably evident to you, without further explanation, that a one-sided illness must come from a one-sided accumulation of foreign matter. Now you will perhaps ask, whence this latter arises, since it would seem probable that the body would distribute the matter, as far as possible, in order to make more room. Well, as a matter of fact, the accumulations are, as a rule, not entirely one-sided ; but they almost always *being* on one side, and remain confined to that side until it becomes overloaded, whereby the matter is forced over more or less to the other side. But the first side has for a long time the larger deposit. The cause of this one-sided accumulation is a purely mechanical one, resultlng merely from the fact that matter obeys the law of gravitation. A few simple experiments will make this plain. Suppose we take two glass bottles, fill them, to begin with, with pure water, close them, and leave them so over night. On examining them the next morning we find no alteration, nor can we see on which side the bottles have lain. But if we shake up a little mud with the water in each bottle for the following night, and leave the bottles again in the same position, we perceive a difference next morning. On carefully taking up the bottles, we immediately see in what position they have lain over night ; for, on the side upon which they have lain, mud will be deposited, above which the water will be quite clear. If we add to the mud, for the third night, any quick ferment, the appearance next morning will at first be the same ; but on opening the bottles and conveying

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them into a warm place, fermentation beings in the interior, in the muddy sediment. The fermenting mass rises and escapes on that side upon which the bottle has lain. (See Figs. A and B). Thus it is not an accident, that the mass works out of the bottle on one particular side ; for it will invariably issue from that side upon which it has collected in the bottle.

The fermentation would have begun in the mud, even without a special ferment, only it would then have depended upon the influence of the weather, and we might have had to wait a long time for it. You will have an illustration still more similar to the human body, if you imagine the fermenting masses in a carefully closed bottle with elastic sides. The fermenting masses need room, and this they obtain, as the bottle is closed, by stretching its sides.

These simple experiments illustrate the processes going on in the body ; the matter is depoisted on the lower side, and which this is, depends chiefly upon the position which we assume when sleeping.

On looking at a perfectly healthy person, one cannot see upon which side he is in the habit of sleeping. To him, also, it will be quite the same whether he sleeps on the right or left side, for he can lie as comfortably on one as on the other. When, however, the body is encumbered with morbid matter, it is very easy, according to my new method of diagnosis, to remark at once the greater or lesser deposit of matter on one side than on the other. When the accumulation of matter has become excessive, its distribution is more regular, while the condition has grown to be so uncomfortable, that the person affected can no longer lie quietly on either side, but tosses about uneasily.

When one side is especially encumbered, this side will always be affected more easily, or more intensely than the other. Thus you see how it is possible for a person to sit with his right arm, for instance, next to a draughty window, and nevertheless, get the rheumatism in his left arm.

The one-sided deposit, it is true, does not take place so quickly in the human body as in a bottle. But children are often born with a one-sided encumbrance, owing either to the one-sided position in which the mother has been accustomed to sleep during her pregnancy or to the position taken by the child within the womb.

You will now see plainly why in the case of the patients mentioned above, some of them had the toothache, etc., on one side

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only ; and you will likewise perceive without difficulty, why my patient had the rheumatism only in his left leg ; he had for years slept regularly on his left side, hence the one-sided encumbrance.

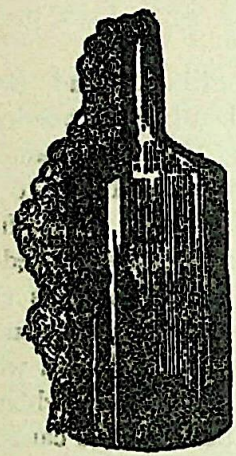

Fig. A

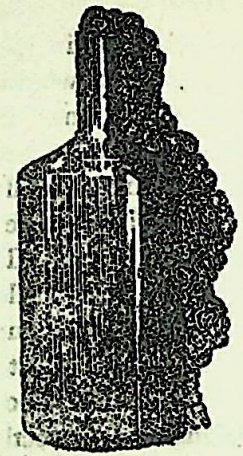

Fig. B

A short time after treating the last case, I was called to Magdeburg, to be consulted about what was regarded as a very exceptional case of rheumatism. I went accordingly and found that the case was quite of the ordinary kind, but that the symptoms were very severe. The knee and ankle were extremely swollen and painful, and the man could not move his leg. The joints below the knee were highly inflamed, and the part above the knee was at the same time much swollen, so that the patient could not straighten out his leg. He told me that he had suffered much during his life, the disease had attacked him every year, and had grown worse every time. The man was encumbered with morbid matter from head to foot. New foreign matter was pressing on towards his knee, while the old sought to return. Induration would soon have set in, and then it would have been a case of gout. This was partly due to the fact that the disease had hitherto always been treated locally with warmth. The condition had changed, it is true, under this treatment, and apparent recovery had resulted, but in reality the disease had only been changed to a chronic one ; the matter was quiescent, but ready to be set in motion by every fresh fermentation,

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The diseased parts were now first softened by a steam-bath, and the cold baths to draw off the morbid matter, very considerably prolonged.

This treatment met with the greatest success in a very few days.

I was consulted once by a woman who suffered greatly from *gout* in her hands and feet. She said that all remedies hitherto applied had been unavailing. I tried to explain to here that her ailment was owing simply to imperfect digestion, and that relief was possible only when the latter was got into order and when the bowels and skin performed their functions properly. I advised her to take three friction sitz-baths, daily, and to observe a suitable diet, so that no new foreign matter might enter into the system. Some weeks later the joints were no longer so cold as before, but quite hot ; at a slight distance the heat could be distinctly felt. The cold baths had therefore not induced cold in the body, but warmth ; their purpose is to remove the foreign matter and thus produce a better circularion of the blood, so inducing normal warmth. In body a short time the heat disappeared from the joints and the body assumed the natural degree of warmth—the patient had recovered.

Another case of *gout*.

In a family where I had treated the children for some weeks with much success, I was summoned to a little chamber in which, I was told their grandmother lived. She had often expressed a desire to have a word with me. "I see how successful you are with my grandchildren," she said, "can you not help me, too ? I am in great pain, and give a great deal of trouble to all around me ; I have been lying in bed for three years." I answered briefly : "It is quite possible, if certain conditions are procured ; that is to say, better action of the bowels, kidneys and skin. Your sickness has arisen from defective secretions." "You may be right there, Mr. Kuhne ; I have not perspired these many years and am, in fact, very glad of it ; formerly I used to perspire much. It is the same thing with the bowels : once every four, five or six days ; otherwise my digestion is good." One often hears people saying that their stomach and digestion are excellent, only that they suffer from constipation. It is sad proof how little people understand about a good digestion." Yes", I replied to the patient, "it goes into the body well euough, but does not come out regularly. And what becomes of substances that are

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introduced into the body? Gout is nothing more or less than a result of imperfect digestion." This seemed reasonable to the old lady, who was in her 70th year, and she requested me to begin the cure in a day or two. I sent my bath-woman to her and prescribed the manner in which the baths were to be taken. The patient had to take three baths daily, after which she was put to bed, in order to make her perspire if possible. She began perspiring sooner than we expected, and after each bath so freely that her nightdress had to be changed twice during the night. Within a few weeks she was so far restored that she could rise without pain and walk about her room.

This patient had the gout. The first cause was that her digestion was out of order, and one of the first effects of her imperfect digestion had been rheumatism. "As long as I had my shop, I always had a great deal of work to do, and did not pay much attention to my rheumatic pains," the patient explained to me one day, "after giving up business, however, I got the gout." In other words, gout came on because the rheumatism had not been attended to.

Sciatica, too, is nothing more than an inflammatlon of the hip-joint, which comes about in the same manner as rheumatism, and consequently is cured in the same way. Let us hear what a former patient of mine writes in his gratitude:

"Herewith I send you my heartfelt thanks for the cure of my many indescribable sufferings.

"I was attacked in the autmn of 1885 by violent pains combined with stiffness in my left hip, then in the right one, and in the small of the back, developing into general stiffness and rigidity. The physician whom I consulted diagnosed the disease as sciatica. His course of treatment brought on in addition severe photophobia (dread of light), nystagmus (quivering of the eyelids), shooting pains across the face, heaviness in the head, dreadful twinges and aches in the left arm and hand, and complete general debility, so that I could neither draw off my shoes and stockings, nor even get into bed without assistance. My hair turned quite gray in a short time, owing to the fearful pain.

"I was treated unsuccessfully by more than twelve celebrated professors and doctors of this town, and was also exhibited as a remarkable case to the students by some of the University lecturers. A young physician used me as a subject to pass his examination for

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the State medical diploma. I was often for months at a time, in the Municipal Hospital and the University Clinic. Finally one professor and a doctor of the Leipzing University Polyclinic advised me, in January, 1889, to consult Mr. Louis Kuhne, who just at that time was giving public lectures. I did so on January 23rd, 1889.

"On January 24th, I commenced the baths. At the very first bath, considerable quantities of water were passed, the abdomen grew smaller, the head lighter, and for the first time for years, I was able to walk without the sticks, hitherto constantly used. On the same day, I presented myself to the professors of the University Polyclinic, at their request, to obtain their confirmation of the striking improvement in my condition.

"After conscientiously pursuing the method of cure prescribed by you for three weeks, I was enabled to report to you on February 13th, 1889, at a public conference held by you, in the presence of some twenty or thirty students that I was in perfect health, at the same time giving ocular demonstration of my statement by all kinds of movements.

"Since then I have been quite well and able to work : I can carry a hundred-pound weight in each hand, whereas before I could not move, to say nothing of being able to work or carry weights. From the autumn of 1885 to January 23rd, 1889, I had been treated by the leading physicians of Leipzing, my condition steadily growing more wretched and miserable. Between January 23rd and Ferbuary 13th, 1889, you relored me to health and ability to work, by your new method of treatment."

I now come to Distoritions.

From my exposition, you have seen that all the forms of disease hitherto described to you, may be traced to one common cause. Still, you will possible be surprised that I proceed directly from gout and rheumatism to alterations in the form of the body, such as high shoulders, curvature of the spine, twistings, distortions, etc. And nevertheless these latter have, as I shall show you, the same common origin as the diseases already described : namely, the encumbrance of the system with foreign matter and the increased accumulation of such in the various parts of the body. These diseases frequently appear together. Should we enquire after the cause of such, you yourself whould answer : "The alterations can have been brought about only by *accumulation* of foreign matter. They are to

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a certain extent gout on a large scale." And your answer would be correct. But in what way it was deposited, and how it gradually took its course to a special spot, I shall now explain to you with the aid of a few illustrations. Experience shows that it takes a long time before foreign matter is capable of producing great excrescences and changes in the body ; years even are required for this. Sometimes, too, the system gains time through an acute disease, expelling so much foreign matter, that the experiences and alterations temporarily disappear, so that years may pass after the first stages, until the deformity is fully developed. Thus the same foreign matter which in one case produces small-pox, in another typhoid fever, in a third diphtheria, etc., is the cause also of these deformities and distortions, when the system no longer has the vital energy to get rid of the matter by means of an acute disease. The foreign matter generally accumulates in certain places, mostly in those in which it is least troublesome to the organism and as far as possible removed from parts where there is constant activity. The disease itself therefore when the deposits have collected in a place where no important organs lie, may cause but little discomfort. The external changes, however, gradually attract attention, and all possible explanations are sought. Usually the vocation must bear the blame as involving a one-sided employment, or some special habit, such as not sitting erect. Doubtless, that is particularly so ; but such habits only aid in determining the way, and therefore merely exert an influence on the form of the alteration. With perfectly healthy persons, curvature can never be occasioned by sitting crookedly, as long as they rest when tired and give the body time to recover at intervals.

Thus I have often noticed that country people, who work all day in a stooping posture, exhibit a fine, straight figure when they happen to stand upright. Had these people not been healthy, their figures would assuredly have been influenced by foreign matter. In the beginning, most persons attempt to hide their growing deformity from the eyes of others by the aid of tailor and dressmaker, but it is impossible to do so for any length of time.

There is great variety in the kinds of deformity. It is occasioned by the occupation, habits, position during sleep, and in great part by natural disposition. There are scarcely two persons to be found whose forms are alike ; still certain normal forms can be distinguished, which I shall show you in the following illustrations.

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Fig. A presents an approximately normally formed man ; it will be readily seen that the members are well proportioned. Nothing is too short or too long, nothing too thick and nothing too thin ; all the limbs are symmetrical.

Fig. B gives a different view. You will instantly perceive the alterations on the left side : a prolongation of the buttock both above and below. The latter would be the first of the two to show itself,

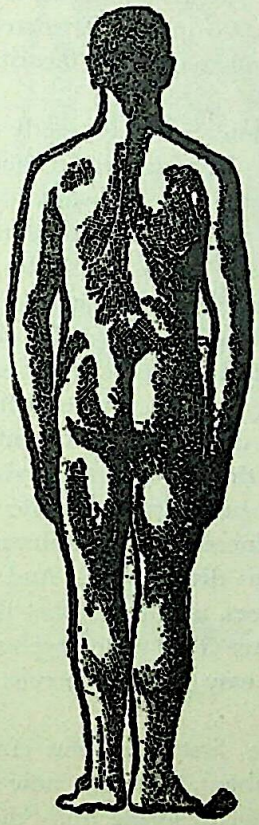

Fig. A

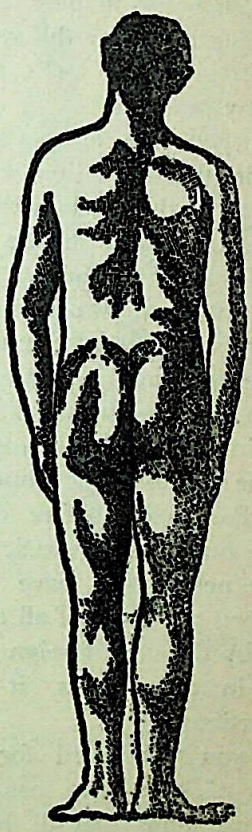

Fig. B

because the foreign matter starts from the abdomen, and the alteration therefore always begins in this region ; it doubtedly lasted years before the shoulder was raised. Had the relatives noticed the lower prolongation in time and recognized the danger they assuredly would not have delayed commencing a suitable course of treatment.

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Of course, I cannot blame anyone in such a case, for the methods of cure up till now pursued are not in the least capable of remedying such diseases, and for the most part do not even recognize them as diseases. The patient so deformed is called a cripple, and that is the end of the matter. But how this deformity has been brought about, from what causes it has arisen, has probably never been recognized before. My new method of cure, when confronted by such cases, is not so helpless as the earlier methods, and the course of the cures effected by this system has proved its correctness in the most different cases. The formulation of my theories has always followed my practice.

The foreign matter has accumulated in the body especially on the left side, the expansion being brought about here in just the same way as in the bottle with elastic sides, in which the fermenting mass collected only on the left side. The matter requires more room, and finding no outlet, it swells out the sides by continual pressure. Now, if the fermenting mass lies, as here, only on the left side, it is only this latter which will be unusually distended.

By means of my new system of diagnosis, the Science of Facial Expression, this disease might have been recognized with ease at its very beginning, and a proper course of treatment adopted for ridding the system of the cause of this encumbrance, viz., the foreign matter. For years before any prolongation whatever of the left side of the buttocks appeared, an increased encumbrance of the left side of the neck might have been discovered. And now that we have learned the unity of all diseases, and know that this inequality is caused by the same foreign matter from which typhus, diphtheria, etc., arise in other cases, it is easy both to prevent and to cure such distortions.

Now, you have heard for the first time, how crookedness and deformity of the body come about. I shall now show you, by further illustrations, that all these forms spring from the same cause.

Fig. C shows you a body in which the buttocks are lengthened on both sides. You may, perhaps, at first have only a dim consciousness that the body exhibited here is wanting in true symmetry. But comparison with Fig. A shows immediately that in this case the whole trunk is too long. The lower part is particularly so, for which reason the legs and the neck have become too short, the latter being in part hidden between the shoulders. In this case, not

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merely a one-sided encumbrance of the buttocks with foreign matter has taken place, but one equally distributed ; in consequence, the

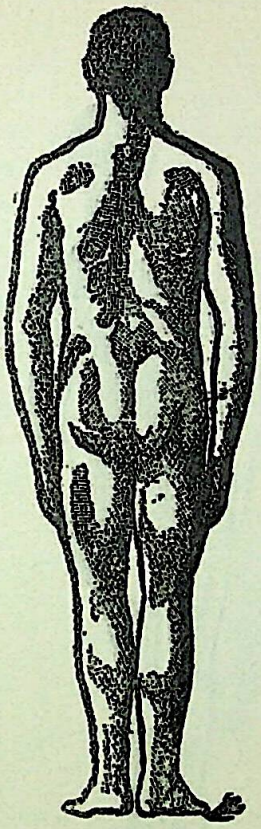

Fig. A

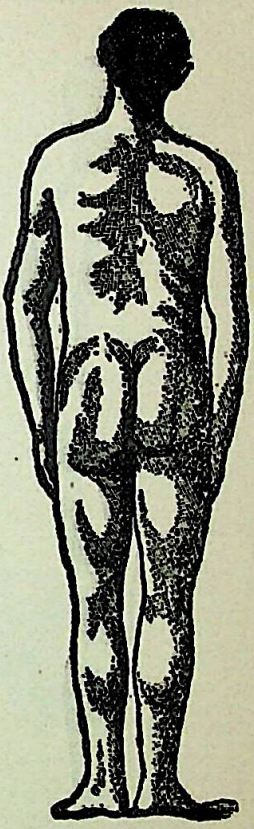

Fig. C

entire buttocks are equally prolonged on both sides by the matter. In these cases it also happens that the matter presses up through the neck into the head, then causing an abnormal form of the head in addition, as you may often observe. I again remind you of the example of the bottle, over which we drew an india-rubber cap. The alterations in the head are brought about in a way very similar to that in which those in the bottle are caused.

But you may also observe, often enough, just the contrary of these forms, that is, the legs and arms too long and the trunk in comparison far too short. The cause is again the same, only in

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this case, the foreign matter has at an early period penetrated to the extermities, and therefore the trunk has been for many years unable to keep pace with the distention of the limbs.

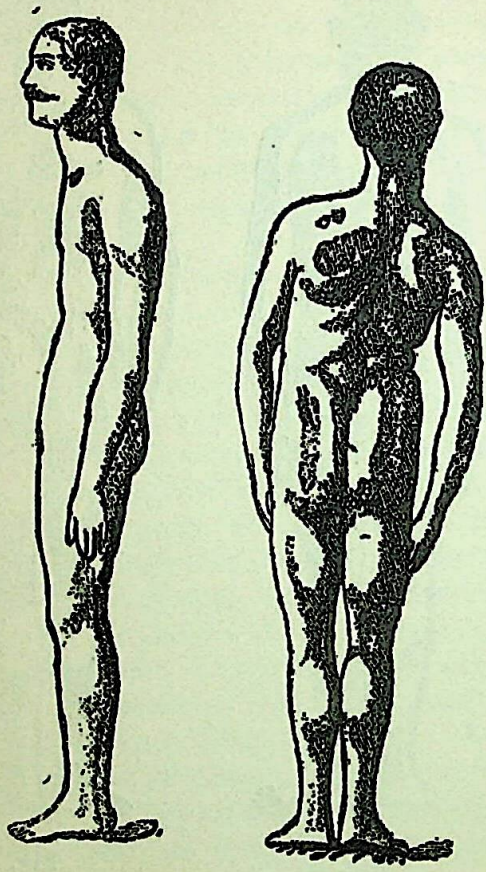

Fig. D Fig. E

Hardly anyone will suppose that by means of our simple method we can restore full symmetry in all such cases. Certainly a consistent application of my cure for a series of years is usually needful before the chronic state can be readjusted ; and when the organism is too old, and the requisite vitality consequently lacking, it is impossible to effect a complete cure.

Fig. D shows us a form unhappily very common at the present time ; the matter deposited has brought about an elevation of the back, which at the same time prevents normal development of the

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chest, so that the form of the latter is conspicously flattened. It looks almost as if what has been added to the back has been taken from the chest. The chest immediately expands when the back is freed of its burden. In this case, too, the buttocks have of course, been encumbered for a long time previously, so that with this form we always find also that the abdomen is either too large or too hard. Sometimes the encumbrance commences in early childhood, or is even present before birth and thus it happens that we see children at the age of only four or five years with rounded back and flattened chest. At this age the evil can be most readily and quickly remedied, for with our cure a youthful body often makes as much progress in a month, as an older one in a year. This is, of course, owing to the greater vital powers of youth. I have already told you, how one can succeed in discovering these deformities in their very beginning : it is possible only by the aid of my Science of Facial Expression.

Fig. F

The foreign matter may also at times take a very irregular course, passing over from one side to the other and back again.

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We see this exhibited in Fig. E. In this case, we perceive that the matter has been first chieflly deposited on the left side ; but that in the middle its free passage has been checked by one of the organs in that region, so that it has been forced over the right side, later again passing over to the other side. You perceive distinctly the prolongation of the entire left side both upwards and downwards, and in the middle the deflection to the right. A curvature of the spine has already taken place here. In the first place this is certainly due to an hereditary encumbrance. Should we try to employ shoulder-braces or other mechanical bandages for straightening the body, we should only be torturing the patient, without effecting a cure at all. In fact, the matter requires room, and in my practice it has occured often enough, that after a crooked back, for instance, had been forcibly pressed in, the foreign matter at once began to collect on the chest. The attempt to remove this matter from behind, had therefore been successful, but only at the expense of its reappearance in front. The room which the matter required, could not be taken away from it ; one could merely change the place of deposit.

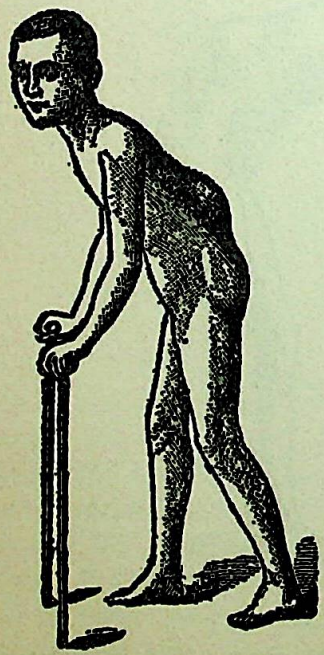

Fig. ~~F~~ G

Fig. ~~G~~ H

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Fig. F shows a person in whom the foreign matter has taken up its station upon the middle of the back and forced the body into a permanently bent posture. Such an accumulation is rarer, because the matter, as a rule, pushes on to the extremities. To illustrate this case, I will give you further on a striking example from my practice, shown in Figs. G and H.

In this connection, you will all be reminded of poor humpbacks, who are positively disfigured by their deformity. Most often we find a complete curvature of the spine. In the vast majority of these cases hereditary encumbrance is the cause. But before proceeding to the several forms of disease, I must notice a peculiar kind of deformity.

It often occurs that the matter forces itself up through the neck and collects in the head. I have already mentioned how coldness of the head arises from this. In children, it easily leads to an unnatural expansion of the head. A disproportionately large head is always a sign of serious chronic disease. Such an expansion of the head often occurs before birth, and the first result is difficult parturition. And it is a matter of popular observation, that children with large heads seldom live long. Your attention has been called to the reason for this, which you will hardly have heard from anyone before. The explanation of this encumbrance I have already given you in the example of the bottle with the india-rubber cap.

Proof of the correctness of these statements can be given only through the cures based upon the theories explained. A large number of such cures have actually been effected under my guidance. The treatment has been the same as in the forms of disease previously described ; and though it may sound strange that I propose to cure a crooked back by the same treatment used for coughs and colds, how can I act otherwise, when the cause of the disease is the same ? The facts themselves have proved that I am right, for all symptoms of disease disappear when the treatment is perseveringly adhered to. The only condition is, that the system still possesses enough vitality, and that the nerve connection is intact throughout, so that the process of healing can take its course. I repeat what I said before : All diseases (or rather, all forms of disease) are curable, but not all individuals.

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COLD HANDS AND FEET, HOT HEAD : THEIR CAUSE AND CURE

Let us now consider the origin of *cold hands and feet* and a *hot head*. We all know that the head ought to be cool, and the hands and feet warm, yet we very often meet with just the contrary state. Now let us see how these symptoms of disease arise. I said in one of my former lectures, that there is no disease without fever, and no fever without disease. Therefore, according to my assertions, this condition must also be a feverish one. That this is so in the case of a hot head, no one doubts. Cold feet and hands are less likely to be regarded as indications of fever. I maintain, however, that both—the hot head, and cold hands and feet—are caused in one and the same manner. How can that be ? Every disease is occasioned by the presence of foreign matter in the system. By fever—fermentation—this matter is transported from the abdomen into the remotest parts of the body. Some is deposited in these remote points, that is, in the head, feet and hands. If the fermentation matter enters the feet and hands, it finds there but very slight resistance. The foreign matter first accumulates in the toes, then in the feet, and thus spreads gradually upwards into the legs, obstructing the circulation and consequently lowering the warmth. It is the same with the hands. With many persons only the finger *tips* are cold at first ; with others only *one* foot ; later on, in the course of years, they begin to complain also of the legs, which are cold up to the knee. Warm stockings are tried, but they, too, will not help for long. Even fur boots afford but temporary relief ; there comes a time, when no warm clothing will suffice. The feet can no longer be warmed. This makes it very evident, that, as is well known, the clothing does not warm the body, but the body the clothing. And if, in the begining, the warm clothing does protect one against the feeling of coldness, the reason is that there is still a certain amouut of warmth in the limbs, which is communicated to the thicker clothers and retained by them. But this protection given by the warmer clothing does not long avail. Whenever the secretion of the skin and the regular circulation of the blood gradully decrease, the warmest clothing becomes useless.

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With the head it is quite a different matter. The brain, with its abundant supply of blood, is far more capable of offering resistance to foreign matter pressing upon it than the hands or feet. Hence strong friction results, and as a consequence, warmth. Thus the riddle is solved. Exactly the same thing which makes the hands and feet cold, renders the head hot at first. But even the *heat* in the head terminates sooner or later. In my practice, I have met with patients enough in whom the head had already grown quite cold. Thus there is a limit here also. When the foreign matter presses on to the head in great abundance, the resistance here also ceases after a while, and the head likewise grows cold. A proof of the correctness of this supposition can be given only in the cures resulting from a treatment founded upon it. If a patient would be relieved from the chilliness in hands and feet and the burning felling in the head, he must commence his treatment at the place from which the fermentation started, *i.e.*, the abdomen. The digestion must be regulated, and then the hands and feet will grow warm and the head cool. A cold head will at first grow warm again and then attain its normal coolness. And this has been observed in a thousand cases, fresh instances occuring daily in my practice. Here I will add, that suffers from cold hands and feet are always especially liable to rheumatic attacks.

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SPECIFIC CURES EFFECTED

I will now call your attention to some cures of such cases in my practice. In the year 1889, a Mrs. H. called during consultation hours, bringing with her, in a child's carriage, her son, 13 years of age. He was suffering from a painful curvature of the spin, upon which a considerable protuberance had already formed. The boy could walk only with the greatest difficulty, and with the aid of two sticks, and usually had to be wheeled in the carriage. I asked his mother what treatment had been employed. She informed me that the disorder had been so troublesome for over two years as to occasion her to seek medical advice. A well-known physician, a Leipzig professor, had operated upon the body and tortured him frightfully with an extension bed, steel splints and other instruments of constraint, but with no success. Medical and surgical aid were of no avail, as Mrs. H. had clearly perceived for which reason she tried household remedies for some time before comming to me. I explained to her that the morbid matter had in this case sought out a place of deposit on the back, and that in order to cure the disease the only way was to remove this matter. She understood my statements, and the treatment began that same day. The boy took three friction sitz-baths daily, each lasting half an hour ; the diet was strictly unstimulating and I insisted upon the child being as much as possible in the open air outside the town. In this still youthful body the foreign matter retrogressed with extreme rapidity, so that the result was surprising. After a week, the child no longer needed to be wheeled about, but could walk alone with his two sticks. A fortnight after, the latter also had become superfluous, and the body was far more erect. After two weeks' further treatment, the boy could again go to school, which he had been compelled to give up for a long time. The child followed this treatment for half a year, and was so far restored to health, that he could again carry his body perfectly stored to health, that he could again carry his body perfectly straight, as Fig. H, page 80, shows.

If I assert that the foreign matter which here produced the disease, was the same as that which produces small-pox, scarlet fever diphtheria, etc., in other cases, then it would also be expelled from

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the system, and thus a cure effected, by the same method ; and this I proved to these parents in their son's case to be a fact.

The very day on which this body was brought to me, a woman whose menstruations were attended by an abnormally excessive loss of blood, and a girl 9 years of age, afflicted with a dreadful skin disease (tetters), who had in vain tried every other method of treatment, also sought my advice. Both were treated in the same manner as the boy, due allowance, of course, being made for the individual circumstances, and all three were cured, This, however, could only have been the case if the cause of all there diseases was the same, and this fact the cures proved.

In another case, a man 50 years of age, succeeded after four years' consistent observance of my treatment, in reinstating the correct relation between the trunk and legs. The former was proportionally too long, whilst the neck and legs were too short. The patient, during the cure, observed that he was gradually outgrowing his trousers, whilst his coat became always more loose about the shoulders. Every few months he had consequently to send his clothes to the tailor for alteration, until finally his body very nearly regained its normal form.

Now after all these remarks, I hope that the unity of all diseases, *i.e.* the uniform cause, has become plain to you. You can daily meet with proofs of this fact in my practice.

Before concluding this subject, I will give you some proofs of the superiority of the Science of Facial Expression over the orthodox system.

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THE SCIENCE OF FACIAL EXPRESSION

The circumstance that many of my patients first sought aid from me in the last extremity, so to speak, after trying all other methods of treatment in vain, has afforded me a deeper insight into the diagnosis of the medical profession than many may believe. I was once consulted by a big, tall man—a picture of health, as people would say—who complained that he was quite unable to work. All the physicians (and he had consulted many) had carefully examined him, as far as rapping, feeling and listening would go, and finally pronounce him to be perfectly healthy—that they could find no disease : he merely imagined himself to be ill. The best thing he could do would be to take a trip, so as to divert his mind, and then he would no longer notice any illness. He followed their directions, but received no benefit and therefore came to me. A glance at his neck and head, and an examination of the former when the head was turned to the right or left, showed me plainly that his system was seriously encumbered with foreign matter, the entire body being loaded with it. I prescribed my ordinary treatment ; in six weeks he had got rid of so much of the morbid matter that he could send me the welcome news of his ability to work the whole day long. You see which diagnosis was the more practical here. Cases like *this*, in which the patients are universally declared to be the picture of health, although they themselves feel very ill, occur almost daily in my practice. Such patients are often very reluctant to consult a physician, because former unpleasant experience leads them to expect thier disease to be again styled "imaginary." It is exactly here that I have had such good opportunity of observing how inadequate is the present system of diagnosis.

Take again a case. A girl of 18 came to me, snffering from *chlorosis* (green sickness). The doctors had said that she was *only* somewhat chlorotic, but otherwise *quite well* ; she should take iron and would then soon recover her health. Well, she had taken iron, but the quality of her blood had not improved in any way. My knowledge of facial expression told me that she could not be "quite well" and at the same time be chlorotic, for her system was

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encumbered with much foreign matter. All the minutest blood-vessels, which should convey the blood to the skin, were obstructed. The blood could not reach the outer skin in sufficient quantity, wherefore the latter assumed a pale, sickly appearance. The cause of this ailment was imperfect digestion of many years' standing, as the patient herself admitted. And here I will observe that most people unfortunately do not know what a really normal disgestion is, the full importance of such being therefore seldom recognized. This is a matter of daily experience in my practice. I prescribed the same treatment for this young lady as for the patient last mentioned, and in the course of some months the disorder was removed and the patient's appearance wholly changed. You see that the diagnosis of medical science was again at fault regarding the true state of the patient, for the chlorosis was merely an outward symptom of the disease, which was itself produced by the foreign matter ; and the latter, again, had been left behind in the system owing to imperfect digestion. Now, I ascertained all this by a glance at the patient's neck and head, whereas the representatives of medical science had missed it altogether.

Another case. I was visited by a woman suffering from most obstinate constipation. No remedies were any longer of use and the doctor had told her that she should make her mind easy, even perfectly healthy persons suffered from constipation and it must get better of its own accord. I ascertained that the woman was heavily encumbered with foreign matter, which produced, especially in the abdomen, a high chronic fever heat, that dried up all the mucous secretions of the intestines and almost burnt up the faecal matter, so that it remained hard and dry in the bowels. I prescribed my treatment, and in a remarkably short time, after the very first baths, the internal heat was drawn to the outside, and the bowels opened. In this case, too, you again plainly see the inadequacy of the usual method of diagnosis. I would almost assert that there is no more mischievous and widespread error than this, that a person can be in perfect health and yet suffer from constipation. How far is such an idea of disease removed from the truth ! It is really nothing more than what might be held by any child, who sees the mere external symptoms which it cannot account for. Debilitated digestion is, as I maintain, the mother of all diseases.

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An able physician one said to me, that in many anatomical examinations of bodies, he had often racked his brains to find out why the diseased had died of this os that disease and not of some other. All parts of the body and the internal organs were in perfect order, and nowhere could a trace of disease be seen. I answered that the difference between his diagnosis and mine consisted in this : That the physicians chiefly endeavour to learn by the dissection of dead bodies, whereas I attend only to the processes going on in living bodies, and study the causes and interruption of such, all observation of corpses being consequently worthless to me. To make my meaning clearer I adduced the following illustration :

A person goes to buy a sewing machine. He sees a great number of first-rate machines standing in the salesrooms and chooses one. He finds no external defect, the workmanship seems perfect, down to the minutest details. A friend now points out to him, that the machine may well look perfect when at rest, since any defect will first become apparent when it is set going. When working, a defect not to be remarked otherwise, will render the whole machine valueless ; and therefore he had better test it in operation. The case is similar with the human body. When inactive—which here signifies dead—it is often impossible to say what is the matter. In the living body every regularity is directly apparent. Therefore, whover would study these irregularities (disease in all forms, and its symptoms) cannot attain his end by the dissection of dead bodies, but solely through the observation of living ones. My Science of Facial Expression is based on such observations.

Having now, as I believe, proved the unity of all forms of disease, I may add that the usual diagnosis of modern medical science for the names and seats of diseases are quite superfluous, and as far as cure is concerned, utterly useless. They may, indeed, easily lead to error. The only question is, to decide *whether a body is healthy or diseased ; that is, whether it is free from morbid matter or encumbered with it,* and in what way this encumbrance has come about, and how long it has been going on, so that we can approximately estimate the time required for a cure, for as soon as we know that the body is diseased, we also know what steps to take to render it healthy, so that all errors in the treatment of a patient are excluded from the outset.

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MY REMEDIAL AGENTS

After having had a description of a number of illnesses and their cause, it will be necessary to become acquainted with the means of curing the various diseases with which mankind is afflicted. And here, again, we must expect to find unity of cure, for the very reason that all forms of disease have one common origin.

First of all come *steam-baths, of which several forms may be applied.* (1) The steam-bath is the most reliable means ~~there is~~ of restoring the skin to regular action. And this is an indispensable condition for all those who desire to maintain their health, as well as for those who wish to become healthy.

The Whole Steam-bath. For a long time I endeavoured to find a (a) really simple and practical apparatus suited for general family use, and also for cases of serious illness. I was led finally to construct my own Folding Steam-bathing Apparatus. This appliance, when folded together, takes up no more room than an ordinary chair and can be set up by anyone.

The only things required in using this apparauts are a large blanket, a few pots and one of my hip-baths, or a wash-tub. A particular advantage of this apparatus is, that either the whole body, or only particular parts, can be submitted to the action of the steam, just as desired.

Having set up the apparatus in the manner shown below (see Fig. A), boil some water in three or four pots on an ordinary fire; or, better still, employ my specially constructed *steam-pots with alcohol heaters* and *water compartments. Three* of these steam-pots are required for a full steam-bath. They render all special assistance unnecessary.

If ordinary pots are used, it is better, for the sake of convenience, not to fill them quite full.

As soon as the water boils, let the patient lie down, quite unclothed, upon the apparatus, preferably upon his back at first. He should then cover himself up with a woollen blanket, letting it hang down loosely on either side, far enough to prevent any steam escaping. It is well, at first, to cover up the head, too, with the blanket.

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Another person, lifting the blanket a little, places the pots under the bench. The heat can be regulated as required, by lifting the covers of the pots more or less, thus allowing more or less steam to escape. In the case of adults, two or three post should be used ; for children one will suffice. One pot should be kept boiling on the fire as a reserve. The first pot—in the case of little children, the only one—should be placed in the front compartment under the small of the back, the second under the feet. and the third, when requited, somewhat further up than the first, under the back.

As soon as the supply of steam begins to diminish (after about ten minutes), put the reserve pot from the range in place of the first, and set the latter on the fire. As a rule, the pot under the feet does not need to be renewed. When my special *steam-pots* with alcohol heating are used, these directions, of course, do not apply. All changing of the pots is then obviated, as is explained in the full and clearly worded instructions always supplied with the apparatus.

In from ten to fifteen minutes the patient may turn over, in order that the heat may better reach the chest and abdomen. Should perspiration not have broken out already, it will now do so most profusely, the head and feet beginning to perspire simultaneously. In the case of children, a renewal of the pots of water is often unnecessary. Persons who do not perspire readily, should keep the head covered ; this will not be found to be so disagreeable as may at first be imagined.

The perspiration may be kept up for a quarter or half an hour, as desired, and the pots renewed or not, at will. Those parts of the

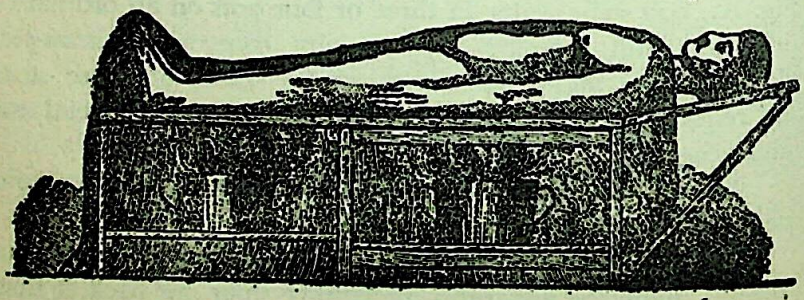

Fig. A

body which are especially encumbered with fermenting matter, perspire with difficulty, and the patient himself will experience the

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desire for greater heat at such places. His request should always be complied with, for this is the very way in which such successful cures are effected by means of these steam-baths.

Weak persons, and such as are seriously ill, more especially nervous patients, should never take steam-baths. For such, the most effective cure is attained by the use of friction sitz and hip-baths, which act derivatively, in conjunction with sun-baths. Persons who naturally perspire easily, can sometimes dispense with steem-baths altogether. *More than two steam-baths weekly should be taken only if specially prescribed.*

On leaving the steam-bath, a friction hip-bath at from 68° to 81° Fahr. should be taken in order to *cool down the body.* The manner of taking the friction hip-bath is described in detail on page 97, the apparatus being shown in Fig. D. At the commencement or conclusion of the bath, however, in addition to the abdomen, all the remainder of the body (chest, arms, legs, feet, head and neck) should be very quickly washed over, so that they likewise may be cleansed and cooled down. The warmer the body, the less it feels the cold ; on perspiring, there is no excitation, but only the skin becomes thoroughly warm ; there is no reason to fear the effects of such a bath. Steel, when brought to white heat in the fire, must be plunged into cold water in order to obtain the requisite temper. Similarly the human body after the steam-bath, on being cooled down, becomes strong and hardy.

After the friction hip-bath, it is necessary that the bather should again be warmed, so as to induce slight perspiration. Strong patients can attain this warmth by exercise in the open air, especially in the sun. Weaker persons (though such must be very careful in taking steam-baths at all) should be well covered up in bed, the window being left open a little.

Steam is produced immediately water reaches 212° Fahr. ; that produced in the pots therefore is exactly the same as that developed in steam-boilers. The only difference is as regards the *amount* of steam developed ; and one trial will convince anyone that the pots are quite sufficient for the purpose.

Where neither my steam-bathing apparatus, nor a *cane-seated bench*, which might be used as a substitute, is to be had, an ordinary *cane-seated chair* can be made to serve the purpose The patient

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seats himself upon it and is completely covered up with the blanket. Under the chair is placed, as described above, a pot of boiling water,

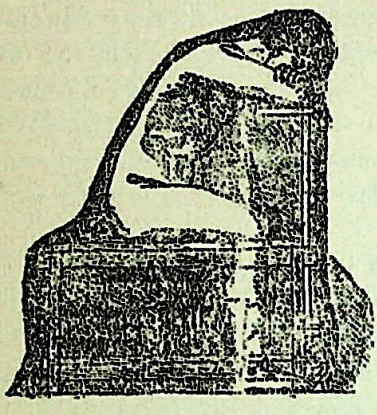

Fig. B

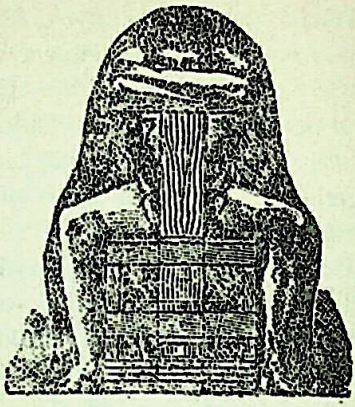

Fig. C

while the feet are placed over a second pot half full of boiling water, across the top of which two strip of wood have been laid.

My steam-bathing apparatus has the great advantage, however, as already pointed out, that the steam can also be applied only to particular parts of the body, if desired.

(b) *Steam-bathing for the Abdomen*, which is especially adapted for use in obstinate abdominal complaints and in cases of chlorosis, menstrual disturbances and other female diseases, is shown in Fig.B.

The manner of applying it is clear from the illustration. Only one pot need be used at a time, being renewed as the patient may desire.

As the remaining parts of the body also become warmed, the whole abdomen must be cooled down just as after the steam-bath. In fact, the entire procedure in both cases is the same. In many cases, especially in diseases of women, it is well, after the steam-bath, to take a friction sitz-bath. This, or the friction hip-bath, must be continued so long until a feeling of coolness commences to be felt.

When carefully carried out, these steam-baths have a surprising effect.

(c) *A steam-bath for the Neck and Head* is shown by Fig. C. The vessel is set on a board laid upon the bench and the head and neck

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steamed until they perspire profusely. When perspiration begins, any pain will always cease ; this is peculiarly noticeable in the case of toothache. The head and chest, if warm, must be quickly washed over with cold water and friction hip or sitz-bath then taken at once. Should the pains return after a time, whole steam-baths (particular attention being given to thorough steaming of the abdomen) and neck steam-baths may be taken alternately.

These partial steam-baths are of high importance, and afford remarkably quick relief, *e. g.*, in troubles of the ears, eyes, nose and throat, and particularly tn toothache, and the treatment of boils and carbuncles.

Partial steam-baths can also be given, though not so conveniently, without my special apparatus. The abdominal steam-bath can be taken on an ordinary cane-seated chair ; for the head steam-bath, a kitchen-bench may be used, the pot being set upon it and a chair placed in front to serve as a rest for the arms.

The Sun-bath. The method of taking sun-baths, which of course can only be done on *very warm, sunny days*, is as follows : The patient lies down, lightly dressed, on a spot well sheltered from the wind, and preferably on a plaid or mat. Shoes and stockings must be taken off, and women and girls must not wear a corset. Head and face should be protected from the rays of the sun, which is best effected by means of a large green leaf, such as a rhubarb leaf, or by a number of smaller leaves. The naked abdomen must also be protected in the same manner by a leaf, or where not at hand, by a wet-cloth.

A sun-bath should last from ½ to 1½ hours. Patients who do not perspire easily, can lie still longer, provided they do not feel too tired. On very hot days the bath should not be continued too long.

Those who at first get a headache, or feel dizzy, on taking a sun-bath, should let the first baths be of short duration. This particularly applies to patients who either do not perspire at all, or only with the greatest difficulty.

After the sun-bath, a cooling friction hip-bath, or friction sitz-bath, as shown in illustrations, should be taken, to carry off the morbid matter which has been loosened. Patients who do not easily recover their warmth after the cold friction hip or sitz-bath, should sit again in the sun, the head being protected ; or they may take

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a walk in the sun. This applies particularly to patients who are seriously ill, and to delicate persons. Indeed, for such, the sun-bath is frequently altogether too vigorous a remedy and should not be used at the commencement of the cure.

The best time for taking sun-baths is from 10 a. m. to 3 p. m. They may, if desired, be taken just after the mid-day meal, but it is better to wait half an hour, or an hour, since digestion demands bodily warmth, and the cooling baths following the sun-baths would cause too great a diminution in the heat of the body.

Partial Sun-baths. I have made use of Partial sun-baths with the best results in cases where there is a *deposit of nodules*, for *open sores*, *induration*, *tumours* and *internal growths*, *painful places* of all kinds, etc. The partial sun-bath is taken in the same manner as the whole sun-bath, except that in addition, that particular part of the body which is to receive the partial sun-bath, is bared and protected against the sun by one or more green leaves.

Concerning sun-baths in general, it may de remarked that with water and dict, the sun is the most important remedial agent we have ; and there is no other way in which we can attain a like effect. In chronic cases, especially, there is no other such effective and at the same time mild remedial agent as the sun-bath, for exciting and expelling foreign matter. A comparison will make this clear to the reader. It is well known that if soiled linen is laid in the sun, the dirt dries in all the more. But if we put the linen alternately in sun and water, the sun extracts the impurities more or less, and thus renders the wash cleaner : it bleaches it.

The existence of all living beings on the earth depends upon the alternate action of sun, water, air and earth. Plants and trees can only thrive if they can get sun, water, air and earth ; as soon as these factors of life are partly or wholly withdrawn, the plant or tree becomes stunted or fades. It is just the same with all other life, and therefore also with man. Unfortunately most people avoid sun and water far more than is good. The body becomes effeminated and a disposition to disease is the result. A healthy person can bear the heat of the sun without bad effect ; a diseased or sickly person, on the contrary, avoids it instinctively, becase it causes a feeling of uneasiness. The rapid movement of morbid matter in the body, brought about by the sun, naturally causes headache,

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giddiness, lassitude and heaviness, if the secretory organs are still too weak. These symptoms, however are a sure indication that foreign matter is being dispersed. The sun-bath alone, without the subsequent water-bath, would never enable us to attain the desired result ; the water has the effect of raising the vitality of the body, to increase which must be our first aim. Plants also, only thrive under the alternate action of sun and water, and soon wither if exposed to the sun alone. When we have once grasped the way in which Nature works, there can be no difficulty in our understanding how, as may occur in chronic diseases, the momentary disturbances (*curative crises*) called forth by the sun-bath, may be counteracted immediately by cooling water-baths. My water-baths, already described, in connection with sun-baths have a wonderfully curative effect.

One might imagine that the action of the sun upon the naked body would be much more intensive than upon the body when covered over or dressed. This, however, is a great error. A glance at nature suffices to convince us. Look at the *vine*, for instance : do not the grapes always seek protection under the leaves against the rays of the sun ? They ripen best if everywhere guarded by the leaves ; those which are exposed to the sun remain sour and small. The same is the case with *cherry trees*, if when the fruit ripens, the leaves have been all eaten by caterpillars. The fruit does not ripen better than otherwise would have been the case ; on the contrary, the cherries wither up without ever attaining their full size. Every fruit requires leaves for its protection when ripening. The examples just cited from nature, show us most clearly what a difference there is in effect between the direct and indirect influence of the sun.

The action of the sun upon the uncovered head is injurious, all kinds of troubles arising from such exposure. If we keep the body covered with our clothes, the skin opens its pores readily, soon becomes moist and warm and begins to perspire. But the action is greatly increased, if we lay over the naked body a cover containing much water in bound condition. Exactly such a cover is formed by large green, succulent, fresh leaves.

It is well known that through black clothing the sun's rays act quite differently than through white. It is therefore not a matter of indifference whether we use clothes, or cloths, or green juicy

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leaves as protection. Many years of observation *in my establishment* have convinced me, that by far the best dispersive action is exercised on the morbid humours of the body, if the sun shines through green leaves. Sun-baths, combined with my other remedial agents, will thus be found of extraordinary value, especially in cases of nodular deposits in the abdomen, in green-sickness, anaemia, consumption and gout.

(3) *The Friction Hip-bath.* This is taken as follows : A bath of the shape shown in Fig. D, is filled with water just so far as to reach to the things and navel. The water should be at 64° to 68 Fahr., and the bather, half sitting and half reclining should then briskly and without stopping, rub the entire abdomen from the navel downwards and across the body with a coarse moderately wet cloth (just, coarse linen). This should be continued until the body is well cooled down. At first 5 to 10 minutes will suffice ; afterwards the baths may be somewhat prolonged. For very weak persons and children, on the other hand, a few minutes are enough. *It is highly*

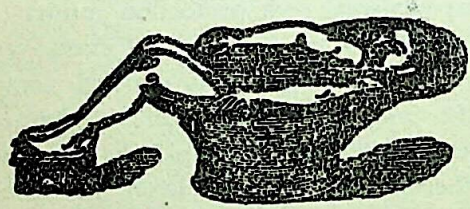

Fig. D

important that the legs, feet, and upper part of the body should not be cooled with the rest, as they usually suffer from want of blood ; the former should therefore be wrapped in a woollen blanket. After the friction hip-bath, the body must immediately be warmed again, this best effected by exercise in the open air. In the case of patients who are seriously ill, or very delicate, warmth may be restored by their being put to bed, well covered up. Should warmth return too slowly, a body bandage may be used.

Such friction hip-baths can be taken from once to thrice daily, and the duration and temperature likewise suited to the patient's condition. In many cases, friction sitz-baths should be taken instead, or *both* baths may be taken.

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The Friction Sitz-bath. This is of special importance in *diseases of women*, and is taken in the following manner :

In the same bath as last mentioned, a foot-stool, or a wooden seat as made by me, is set. Water is then poured in, but *only so much that it rises to a level with the upper edge of the seat, leaving the top dry*. The bather then sits down upon the dry seat, dips a coarse linen cloth (jute or a rough towel) into the water and begins gently to wash the genitals and abdomen, always bringing up as much water as possible with the cloth. It is important that only the external lips, and never the inner parts of the sexual organs, are washed ; and they must not be roughly rubbed backwards and forwards, but only laved with as much water as can be brought up. Then the patient, or nurse, should gently rub the back up and down and crosswise, from the small of the back opposite the navel to the hips. Thus, it will be seen, the legs, feet and upper part of the body remain dry. Care should be taken to restore the warmth of the body again quickly, either by exercise or by additional wraps and cover. The baths should be discontinued during the periods. If, however, there should be abnormal menstruation, they can be continued during this time also ; but only if given *as specially prescribed* by me in each individual case. The periods should not occupy more than from 2 to 3 days or at most 4 ; a more prologed menstrual flow indicates an adnormal and morbid condition.

The water for these friction sitz-baths should be at the temperature at which Nature supplies it (50° to 60 Fahr.), though in special cases, water of a slightly higher temperature (up to about 66° Fahr.) may be used.

The bath may last from 10 minutes to an hour, according to the age and condition of the patient. The room should be kept comfortably warm, especially in winter. The colder the water in these friction sitz-baths, the better the result. But it should never be colder than the bather's hands can bear it. In the tropics and hot countries, it is not possible to get such cold water as here ; but it can be taken as cold as it is to be had. There need be no fear as to the working of the bath in such cases, for the relation between the temperature of the water and the temperature of the air in those warm countries, very nearly agrees with such relation here at home; so that the effect of the bath will be the same in both cases. This

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opinion has been confirmed in every way, by reports which I have received from tropical regions.

Where no *hip-bath* is to be had, any wash-tub whatever can be employed for the friction sitz-baths. It has only to be large enough for the reception of a stool or some other convenient seat, and contain at least from 5 to 6 gallons of water, reaching up to the edge of the seat. If too little watter is taken for these baths, it soon grows warm, thus rendering the bath less effective. Soft water is preferable to fresh spring-water. Where, however, only the latter is obtainble, it is well to let it stand a while, taking care that it does not get too warm.

In almost all better class families, similar baths are taken over a bidet, simply for the sake of cleanliness. Such cold water, however, is not used ; nor is the bath taken for the same length of time, nor in the same manner as prescribed by me.

For *males*, the bath is arranged in the same way, and the extremity, that is, the extreme edge, of the foreskin is washed in the *cold water*. The bather with the middle and forefinger, or the thumb and forefinger, of the left hand, draws the foreskin as far as possible over the tip of the glans penis, so that the latter is quite covered and protected against the rubbing. He then, without interruption, gently washes the extremity of the foreskin, thus held between the fingers, with a jute or linen cloth of the size of a handkerchief, held in the water in the right hand. It is very important to exactly follow these directions. Anyone therefore who does not feel sure whether he understands the correct manner of proceeding, is strongly advised to *apply for special particulars*, so as to save himself needless trouble and loss of time, perhaps even positive injury to his health.

In the case of patients suffering from inflamed or gangrenous places in the interior of the body or ; where there is a change from chronic, latent disease to acute, the internal inflammation is very soon, frequently after the first bath, attracted downwards, reappearing in the spot rubbed, or in its immediate neighbourhood. This is by no means an unfavourable symptom. In Part II, in the Chapter on Cancer, I shall treat of it more in detail. There need be no anxiety on account of chafing ; the baths should be continued as before, a rather softer cloth being used, if desired.

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In many cases a still quicker effect will be obtained by letting the water stand three fingers high *above* the seat. The water in such case should be from 63° to 73° Fahr. The buttocks are then in the water ; for the rest, the procedure is the same as before.

It may appear inexplicable to many, that just the particular part of the body mentioned, and no other, should be chosen as the place to apply these baths. But as a matter of fact, there is no other part so suitable for the purpose. In no other spot are there so many important nerve-terminations. These are especially the branches of many spinal nerves, and of the *nervus sympathicus*, which, owing to their connection with the brain, render it possible in this way to exert an influence upon the nervous system. It is only at the genitals that the *entire* nervous system can be influenced. Here is, in a sense, the root of the whole tree of life. By washing in cold water, not only is the morbid internal heat diminished, but there is also a marked invigoration of the nerves ; that is, the vitality of the whole body, down to the minutest part, is stimulated. Exceptions occur only where the nerve connection has been interrupted, for instance, by surgical operation.

Every reasonable person, not fearing a practical experiment, will admit that the friction sitz-bath, in the form prescribed by me, fulfils all the conditions requisite for the restoration of the proper bodily functions.

It is to be remarked that the *friction sitz-bath*, which has already brought aid to thousands, *is intended only for the sick in health.* Everyone who knows to what painful, as well as disagreeable and indecent operations the human body is very often subjected by orthodox medical science, will look upon the simple, yet surely curative, friction sitz-baths with an unprejudiced eye. Least of all is *prudery* in place where it is a matter of benefiting the suffering. Upon completely healthy persons the friction sitz-bath has no effect, and is moreover not recommended to such. They will find it tiresome, whereas the *sick patient* will often continue it longer than is required.

Here, it is also necessary to call attention to the continued efforts at equalization met with in nature. These are not limited, as is often falsely imagined, to physical processes. They are also found in the regular change of temperature of the human body in

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relation to that of its surroundings. There is a change of temperature from within to without, from without to within, not incorrectly designated as an electric current. And as with the purely physical current, there must here be a certain tension. Now the higher this increases, as for instance, in the case of the body seized by fever, the more unbearable becomes the condition of the person, and the more intensive is the symptom of disease. Like a storm-cloud with its sultry, uneasy oppression, so acts the encumbrance in the human body. Now what can be more natural and more rational than to bring about equalization? The higher temperature must be equalized with the lower; the surplus reduced to the normal. And the bridge, leading to this end, together with my other remedial agents, the friction sitz-baths, which for the various reasons already explained, must of course *only be taken with cold water*. Their working is incomparable and in numberless cases most effective. Where the desired result is not attained, it is because the body has lost its vitality.

If the body is loaded internally with morbid matter, so that it may be compared to a rusty machine, the debilitated digestion will no longer be able to procure sufficient vitality from the usual quantity of food to maintain the person in his former condition. Larger quantities of food are required than before, and as a rule particularly stimulating food, in order to keep him in condition to work. But in this case, naturally, the digestive powers will continue to decrease more and more.

If we wish again to raise the vitality of the body, we can only do so by the agency of some means which improves the *digestion*. The best means known to me are, together with natural diet,* these cooling baths. They improve even the worst digestion (so long as this is capable of improvement at all), within a shorter time than any other remedy, and moreover act in a natural manner. Furthermore, these baths diminish the fever-temperature, caused by the friction of the morbid matter, to the normal, whereby further development of the disease is prevented. If we wished to change the steam rising from boiling water in a room—to take an example from daily life—back to its original form, water, the only way

*See Naturopathic Cook Book, by Louisa Lust, N. D. Nature Cure Publishing Co., Butler, N. J., U.S.A. Cloth $1.00; paper cover, 75c.

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would be to reduce the temperature. It is the same with the morbid matter, that is, with every disease. Disease arises by reason of increased temperature in the body, and can only disappear if the opposite condition is produced, that is by continued cooling and reduction of the excessive internal heat.

But exactly as a machine can only be properly driven from one point, faster or slower as the case may be, so it is with the human body. The vital power can only be properly influenced from one point—that which I have selected for the application of the friction sitz-baths.

After this explanation, it will be plain to all how it is that I successfully treat diseases of the eyes and ears with the same remedy (*adopted, of course, to the circumstances of each individual case*) with which I, in other cases, cure scarlet-fever, small-pox, cholera, etc. The vitality of the *entire* body is raised, and at the same time there is no possiblity of one part being more excited than another, unless, as stated above, nerve connections, have been interrupted. How heightened vital power manifests itself, is, however, quite unknown to most people, and often precisely the opposite to that which the patient expected, occurs. For instance, it may happen that smokers after using these baths can no longer continue the use of tobacco and are consequently inclined to think that their stomachs have been weakened, whereas just the contrary is the fact. Previously their stomachs were too debilitated to resist the nicotine, whilst now they have regained the necessary vigour to rebel against the poison. Wherever the nerves are still capable of being strengthened by these baths, the system will always recover the power of expelling, by the natural secretory organs, the foreign matter which has gradually collected in it.

In addition to the friction sitz-baths, *earth* (*clay*) *bandages* round the abdomen will be found most effective in decreasing the external heat and breaking up the morbid matter. Such bandages are also most beneficial in cases of direct injuries and sores.

No one should suppose, however, that these remedies (*adapted to the circumstances of each individual case*) *will infallibly cure every prtient.* As I have already remarked, I can cure all diseases but not all patients. For where the *bodily vitality* and therefore, the *digestive power*, is already *broken down*, these remedies will afford *relief*, such indeed

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as no other means will, but they *cannot* in such case *effect* a complete *cure.*

There are also severe cases where my baths must only be used with the greatest moderation, where often, indeed, they should be temporarily discontinued. In such serious cases it would appear *inadvisable for patients themselves to proceed* simply on the basis of these directions, without a more intimate acquaintance with my method. *In such cases it is better to apply to me by letter, so that no ill-effects may result from the application of the cure.*

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WHAT SHALL WE EAT ? WHAT SHALL WE DRINK ? THE DIGESTIVE PROCESS

From the explanations given about the friction sitz-bath and human vitality, we have seen that disease can only arise as a consequence of wrong food. It is only through bad digestion that foreign matter can form and disease develop in the body. Thus the questions : "What shall we eat ?—What shall we drink ?" are of the greatest importance for us.

As is well known, in order to produce electric power, or a constant electric current, certain definite elements are necessary. It is only with the aid of an acid that we are able through the decomposition or transformation of the zinc and carbon plates, to set free the power which formerly was required to retain the plates in their original structure. This power is then conducted as positive and negative current through wires, to be used as electricity. If, however, in place of these elements (zinc and carbon), we were to substitute others, which resemble them—or consist of similar constituents, or even of the same materials (zinc and carbon), but in another form, for instance, pulverized—we should soon notice a difference. We should, then, either get no generation of electric power at all, or it would be essentially changed, diminished, in spite of the fact that the conditions may otherwise be exactly the same as in the case of the zinc and carbon plates. It is similar with the generation of vital power in the human body, Here, also, the development of more or less vital power, depends upon the right choice of elements, in this instance, of food. This is most clearly to be seen in the case of atmospheric air, our chief food. We have only to take a person for some minutes away from his normal air, and put him into another gaseous atmosphere, and we shall see at once how he dies in a few minutes, the new element not enabling him to maintain his vital power.

The injurious effects of a wrong diet are slower and less striking. The boundary between natural food and deadly poison is very wide. The step from the natural to the unnatural is often so small as to be at fiest scarcely perceptible. But as we know that foreign matter only forms as the result of wrong food, that is, can only arise

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in the body as the result of bad digestion, it must be our task to avoid such wrong foods and such bad digestion.

In order to make clear this matter of wrong food and bad digestion, I will here cite a few instances which occur in daily life. We meet stout, corpulent people, who assure us that they eat and drink very little, but complain that they nevertheless are always growing stouter and stouter. Such persons suffer from over-nutrition. Others are scraggy, lean, emaciated, although they are consuming unusually freely what, in their opinion, are the most nutritious foods and drinks. Judging by the quantity consumed, such persons should be in quite another condition. The food passes through the body, but the latter is unable to benefit by it. A large part of the food passes away unused, or at all events insufficiently utilized. This proves that the mere fact of foods and drinks passing through the body, is no proof at all of a normal digestion, as many people, unfortunately, seem to think.

We thus have two opposite classes of people. The one demonstrates to us how, by eating and drinking little, one becomes stouter, the other, how by eating and drinking much, one becomes thinner. In spite of apparent contradiction, the reason for the ailment is in both cases the same ; that is, bad digestion and wrong feeding. This premised, and we can readily understand how, for instance a consumptive person can eat what he considers the most strengthening, nutritious food without his body benefiting at all ; whilst, on the other hand, we shall no longer wonder about the want of appetite on the part of apparently strong, but nervous people.

After these explanations, and remembering the remarks upon vital power in the last chapter, it is not difficult for us to find the way to avoid over-nutrition. The reflective reader will no doubt already have come to the conviction, that the most nourishing and suitable foods and beverages are not flesh-meat, eggs, extracts, wine, beer, cocoa, coffee, tea, etc., but only such foods as can be quickly and easily digested. The more rapidly our body can digest the food presented to it, the more it will be able to utilize such, and therefore the more vital power it will be able to generate. The degree of the vitality depends, therefore, upon the digestibility of the food consumed.

The more difficult of digestion a food is, the longer the time

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required by the body to perform the work of digestion. If we consume such foods, then we must at any rate, if we will not injure our system, wait before eating again, until the first meal has been properly digested. Unfortunately, this is very seldom done, especially as our daily habits are antagonistic to such apparent *fasting*. The true significance of fasting is thus practically unknown to us to-day.* Man disregards altogether, as a rule, the fasts laid down by nature. On the contrary, we see him in winter, where, generally speaking, he has more time than in summer, eating oftener and more than in the latter season. We find almost everywhere the erroneous opinion prevailing that in winter one should eat well and consume plenty of fat, in order to be able to withstand the cold. This, however, is in flat contradiction to all natural laws. How often, very often, have I had occasion to observe the injurious effect of eating and drinking too much during the winter. In nature, we find everywhere a certain period of fasting. We see how snakes fast often for weeks, after having taken a good meal. We see how deer and hares for weeks and months live most sparely, and yet overcome all the fatigues of a raw, cold winter. Were these animals in the situation to obtain the same amount of food as in summer, they would without doubt become ill and be unable to withstand the winter cold. Cold retards, as we know, every process of fermentation, and therefore the digestion. Thus a quantity of food which in summer would be easily digested, in winter is much more difficult to digest. Hence the reason for the fact that our domestic animals, which for the most part are fed in the stall, almost always suffer from over-nutrition, are unable to stand the winter cold in the open ; whilst animals in a state of nature, can endure even the fiercest storm, for they possess a power of bodily resistance unfortunately far too little regarded to-day.

These expositions now make it obvious to us, that disease only arises through a kind of over-nutrition. And we come thus naturally to the conviction that it is by no means a matter of indifference *what we consume, in which form we consume it, and where we consume it.*

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*Foremost authors and best books on Fasting are : Purinton, E.E., "The Philosophy of Fasting" ; cloth, $ 1.60 ; paper cover, $1.10. Ehret, A., "Rational F ting and Regeneration Diet," 50c. Nature Cure Publishing Co., Butler, N.J., U .A.

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To render the matter clearer, I will again introduce some examples.

If we drink boiled water, it tastes flat, and disagreeable. How refreshing, on the other hand is a draught of fresh water, how invigorating an apple ! Just so with the air. Oppressive and relaxing, producing in many a headache—such is the effect of the stuffy, used up air of the average room, especially if the chamber be small, and a number of persons have been sitting in it. How one longs in such a case for the fresh, animating outside air.

And of like importance is it, where we consume our food. That which we eat in the open air, is always more easily digested than that consumed in the house ; because in chewing, the food is mixed with air, and fresh air acts quite differently upon the digestibility of the food than the bad air of our rooms does.

As already stated, those foods which are most easily digestible, are exactly those which are best suited to nourish the body. Over-nutrition, also, is *least liable* to occur where the food is easily digested. It is, then, our first point to determine what the most readily digested food are, that is, those which supply us with most vitality. The answer to this all-important and much-debated question is as simple as it is natural.

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THE INDIGESTIBILITY OF DENATURED FOOD

Those foods which taste good in their natural state, and tempt us to eat, are always those which are most easy of digestion, and which supply us with the most vitality.

All foods which we have to *change by cooking, smoking, spicing, salting, pickling, and putting in vinegar,* lose in digestibility, and as regards *vitality*, are far inferior to food in its natural condition, even though the above-named processes may enable the foods to keep longer.

Of *cooked* and *prepared foods, those are most easy of disgestion,* which are *most simply prepared* or *cooked,* and *least salted* or *spiced.*

Foods in fluid form, such as soups, and beverages, as beer, wine, cocoa, etc., are *much more difficult to digest* than those which in their *natural condition are solid,* and capable of being chewed. For this reason, continued use of fluid nutriment tends to dilatation of the stomach and disturbances of the digestion.

Those *foods* which in their *natural form* create *digust* and *nausea,* are always *injurious to the health,* however good they may taste when in a prepared and cooked condition. And above all, flesh-meat comes under this class of food. No one would ever think of biting into a living ox, or eating raw sheep's flesh. Our instinct and natural feeling may be misled by seasoning and dressing ; but foods repulsive to our true instincts, smell and taste, can never be rendered wholesome by such means.

For a clearer comprehension of the principles of natural diet, the following points must be remarked :

All foods are easier of digestion, and more strengthening, when not fully ripe, *i. e.,* in a not yet fully developed state, than if already over-ripe. Unfortunately, the general public has got the erroneous idea that unripe food is unhealthy, because it causes diarrhoea, flux and dysentery. This is quite a mistake. To be sure, a person who is accustomed chiefly to flesh-foods, and who then, by chance, eats an unripe apple or other unripe fruit, gets diarrhoea. But, on the other hand, we have exactly here an excellent proof of the easy digestibility of unripe fruit. Every easily digestible food is rapidly

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transformed by the fermentive process of digestion, in a manner such as is not the case with foods which are difficult of digestion. If now in the organs of digestion there are foods which are difficult to digest, or to transform by fermentation, they will be acted upon by the quicker fermentive process of the unripe fruit, in such a way that they also will be set in a state of decomposition and fermentation. In this manner arises the diarrhoea which is so much, though wrongly, feared. Such a crisis of diarrhoea often rids the body in a surprisingly short time of a great deal of the foreign matter in it, and is according to my experience, of the greatest benefit to the organism.

It will be well known to readers, that dogs, which through the overattention of their owners become too fat, very frequently eat grass, a food which is not properly intended for a carnivorous animal. The reason for this conduct is, that the instinct of the dog teaches him that the grass, by reason of its easy digestibility, is the best aid for his digestion, overlorded with too rich food.

Thus to persons suffering from affections of the stomach, or troubles of the digestion, unripe fruit is to be recommended instead of ripe ; and the use of such should be continued until the stomach is so far strengthened as to be again able to digest the fruit ripe.

As with fruit and other foods, so are grains (likewise of very different degrees of digestibility, according to their preparation, and the manner in which we eat them), always most easily digested in their most natural state, that is, as whole grains. Naturally the grinding of the grain gives the teeth much work, but it is exactly the chewing and the thorough insalivation thus caused, that mainly promotes the digestion. Of course, only those people who are the fortunate possessors of a good set of teeth can consume grain in this form ; those who have lost their dental organs to a greater or less extent. will not be able to perform the work. Such patients must chew the grains previously ground. Where the circumstances permit it, ground corn is a very important food for the seriously ill, and should always be used where wholemeal bread cannot yet be digested. In such a case, coarse ground meal with unripe fruit is of the greatest service, and wherever the patient is capable of recovery at all, improvement will very soon take place. In the form of wholemeal bread, the grains are not so easily digestible as

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when eaten raw, as above mentioned. Of all kinds of bread, however, whole wheatmeal bread is the easiest of digest. For most breads, only the white, mealy interior of the grain is used, the outside parts being nearly always utilized for other purposes. In this way a fine meal is obtained, but the bread made from it gives the digestion far more work to do, than does wholemeal bread. It thus leads to constipation, the bran, the most important part of the grain, having been rejected.

Oats, as everyone knows, are an excellent food for horses. But how much depends upon the form in which the oats are given, in order that they may prove a valuable food, every horse-owner will confirm. If we fodder the horses on oats mixed with chaff, they will be able to digest them most easily and will be best nourished. If, on the contrary, we give the animals *oats without chaff*, we shall soon find that they can no longer digest the fodder so easily. If, finally, we give as fodder other grains such as wheat or rye, without the addition of chaff, we shall see still more clearly than before, from the digestion of the horses, that those foods alone are too heavy. Still more clearly is the difficulty of digestion seen, if we supply the horses only with oats from which the husk has been removed. The animals grow fat on them, but on the other hand become constipated and unfit for work.

The easy digestibility of grain is due chiefly to its shell or husk; the more shell or husk, the better for the digestion. The oat, is, of all grains, that which has the greatest amount of shell, and therefore much better adapted as horse-food than wheat or rye.

Although in the dung, oat-husks and chaff are found apparently unchanged, it is not therefore to be assumed that these have been worthless ballast as far as the horse's digestion is concerned. That would be a serious error. This ballast is as necessary to the horse for his normal digestion, as the interior part of the grain. *Food precisely in the form nature gives it to us*, is always the best for the digestion.

For mankind, likewise it is of the utmost importance in *what form* we take our food. Often we hear people saying : "I cannot digest the pulses, they give me flatulence." But this depends greatly upon the manner in which they have been prepared. In the form of a puree or soup, as they are generally eaten, they certainly

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are difficult to digest, so that it is no wonder if they cause trouble. As soup, especially, they are objectionable, for soup reaches the stomach *unchewed*, and therefore in a state unprepared for digestion. If, on the contrary, we boil, for instance, the peas, in only a little water, so that when cooked they have absorbed nearly all the moisture, and appear in their natural round form, we shall scarcely consume one-third of the quantity that we swallowed down as soup. Furthermore, we shall notice that this smaller quantity, although eaten with the shell, causes no unpleasantness, and is far more strengthening than soup.

I am reminded of a labourer who, from necessity, was obliged to live for some three months on nothing else than a handful of raw peas daily. With evident delight, this man used to relate to me the episodes of that dreadful time, when he often had for hours to let the peas soak in his mouth, in order to get them soft enough to chew. Yet in spite of this scanty food, he maintained that he felt in the highest degree well, and was, in fact, never better in his life. This instance speaks to the high nutritive value of food in its natural condition. It teaches us further, that also when we are dealing with nutrition, the principle of nature, which we recognize everywhere, is again to be found : to perform the most, with the simplest and smallest means.

My expositions may now have made it clear to my readers, how over-nutrition is to be prevented. Of course, I am not able to state exactly what and how much every person, or every patient should eat, in order to avoid over-nutrition again. There are scarcely two patients whose digestive powers are quite alike, so that the exact quantity, or kind, of food can never be decided off hand. Each must find out for himself what suits him best. It must therefore suffice to give the relative digestibility of the various foods.

As regards the digestive process itself, the orthodox school gives us no certain basis to go upon. Even the magnificent discoveries of chemistry, by the aid of retorts, balances, and all kinds of other apparatus, are of little significance for the New Science of Healing.

Digestion itself is a process of fermentation in the body. By it, foods are converted into quite different materials within the human system. The body appropriates for itself as much of them as are

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suitable, that is, assimilable. All foods, the fermentability of which we alter by artificial preparation, or suppress by means of salt, sugar or cooking, are difficult of digestion ; that is, the body can only assimilate them with difficulty. Their fermentability being thus influenced, they require a longer time than ordinarily, before they come into a state suitable for digestion. In other words, in order to reach the required condition, they remain much longer in the digestive canal than they should, whereby a higher condition of fermentation and consequently a higher temperature is caused. The greater development of internal heat caused by this condition, contributes finally to the firmer consistency and darker colouration of the faeces in the intestines.

Digestion begins, as is well known, in the mouth. The foods then reach the stomach, where they mix with the gastric juice, and are thoroughly acted upon. They thus come into a state of decomposition or fermentation which essentially changes them. In the intestines, the process of fermentation increases in intensity, and the fermenting food is further mixed with the secretions of the pancreas, and other digestive juices.

That which is useless for the body is secreted again through the intestines, kidneys and skin. Sometimes we observe how animals completely digest, in a very short time, such apparently altogether indigestible things as tendons and bones. If now we examine the excrements of such animals, we will find absolutely no undigested pieces of bone. With men, on the contrary, we find that the food often remains a whole week in the digestive canal. This gives rise to an abnormal condition of fermentation. The gases developed by this fermentation, which are not at all concerned in buiding up the body, are conducted to the skin, and are expelled as perspiration and effluvia, and on the other hand as wind. This wind should never be suppressed, since it is highly injurious to the body.

The digestion is normal when the excrements are *light brown, soft* and compact, and covered with a mucous coating, clearly showing the slimy nature of the various juices of the body. They should be of sausage form and leave the body absolutely unsoiled. We observe this in the case of all healthy animals ; and so it should be in the case of healthy men. The end of the rectum is of such appropriate form, that when the digestion is normal, the excrements

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are excreted without the parts being in any way dirtied. Closet paper is an acquisition for *diseased humanity*, as I have already remarked ; the *healthy* country population does not use it. Furthermore, the excrements should never emit an *obnoxious, disgusting odour.*

If this is the case, we must conclude that the fermentive process of the digestion is here more or less abnormal. This leads to *constipation* or *costiveness*. The faeces stick firmly in the dried up intestines and cannot be moved at all. The fermentation nevertheless still goes on within. It compels the hard faeces to change in form, and causes an active evolution of gas, which finally begins to penetrate throughout the body. The internal pressure, and tension caused by this condition of fermentation, tends towards the extremities and skin. If now, the latter no longer performs its functions, so that the gaseous foreign matter finds no exit, more and more of it is deposited under the skin. The latter now becomes still more sluggish and its temperature decreases below the normal. Its fine blood-vessels become so saturated with foreign matter that healthy blood, which alone can warm the skin, is no longer able to circulate to the outside of the body. Hence, the external temperature of the latter falls, and the *skin* assumes a *chorotic colour* of one kind or another. Usually, there is a pale, corpse-like appearance (see the remarks on Chlorosis, Part II), but the exact colour differs, according to the quality of the foreign matter and of the blood. Large quantities of urine in the blood cause the skin to appear red ; in other cases the skin may be yellow, brown or greenish. The external colder temperature, in opposition to the internal heat causes the gaseous foreign matter to become still harder ; compressed together by the united action of the internal pressure and the low external temperature, it fills the surface of the body. In this way, a change is gradually brought about in the form of the body, which we call *encumbrance with foreign matter*. The extent of such encumbrance can be ascertained by my new system of diagnosis, the Science of Facial Expression. It is in this manner that all affections, of the head, such as diseases of the eyes, ears and brain, mental debility, headaches, and the like arise. With the recognition of this unassailable fact, we solve at once one of the most puzzling riddles to be met with in the treatment of suffering humanity, and at the same time perceive the utter futility of the teachings of that medical school which will cure disease by a purely local treatment.

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It is really remarkable what opinions the public has to-day concerning normal digestion. We often hear people saying, for instance : "My digestion is capital, I can eat so and so many beef-steaks and drink so and so many glasses of wine, without experiencing any indigestion. Everything agrees with me ; I have a first-rate appetite." All this may be granted, yet, such habits are quite as injurious as somking, say, ten cigars daily. Tobacco is, and ever will be, a poison to the body, and the body which has to occupy itself in the endeavour to expel nicotine, must, as a matter of course, suffer in consequence. It is just the same with eating and drinking. A perfectly healty stomach will refuse to retain even the smallest quantity of inappropriate food. By such complaints as eructation, heartburn and oppression, it indicates immediately that too much has been exacted. A debilitated stomach, on the other hand, tolerates apparently, that is to say, it has not the power to resist either unsuitable or superfluous food. In other words, the natural function the natural instinct is lost. The food leaves the body insufficiently digested, without the latter having received any benefit from it.

The nutritive value of the various foods, depends, it must be specially mentioned, *solely and only upon the digestive power of the stomach, and the capability of the system to assimilate* ; it is another thing than the percentage of nutritive material which the food may contain. Wholemeal bread, stamina, fresh fruit, vegetables and farinaceous foods, boiled in water, and without the addition of fat, sugar or salt, contain, as is well known, for more assimilable material for the body than the best wine, the most expensive fleshmeat, eggs or cheese. Without doubt, these last named foods, *according to chemical analysis*, also contain those constituents of which the human body is composed, but this is no proof at all that they therefore afford us the most appropriate nutriment.

The human body is able to extract from the simplest aliments, such as grains of corn, all those constituents which chemistry has pointed to as indispensable for its structure. Grain, such as we find in wholemeal bread, well chewed and insalivated, becomes sour immediately it enters the stomach. Through the process of digestion it is converted into important nutritive material for the body, alcohol, sugar, etc., being formed. *Such material is readily assimilated by the body, because it has been formed by it.* Those constituents of the

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grain which cannot be assimilated, are expelled again from the body in a certain definite form and of definite colour.

Although the proofs brought forward by me often do not find acknowledgment, the army of continually increasing diseases certainly does not exactly bear favourable witness to the progress of medical science. The public has here a gauge by which to measure the results of the practice of the orthodox medical school. How many have allowed themselves to be led astray by the false teachings of the medical profession; how many have broken Nature's laws in the good faith that they were acting well and wisely. But every transgression brings its own natural punishment in the form of disease or sickness.

I cannot refrain here from publishing part of a letter received by me from a distant land, from an enthusiastic missionary in Honolulu. He wrote : "The natives here, before the whiteman was known, lived exclusively upon poi (the national dish of Honolulu, consisting of taro root beaten into a paste with water, forming an exceedingly nutritious food), with bananas and other fruits. Their only drink was pure water. They thus lived on a purely natural diet and their stature was gigantic, they were overflowing with health and strength. Then came the white man and taught the native that only flesh could give strength and only alcohol, particularly gin, produces energy. It did not continue long before the first cattle were imported and gin was spreading its blessing through the land. In the annals of Hawali, the name is even recorded of the Hawaiian chief who first—on May 18th, 1819—openly changed his former manner of living. Pork has now become the national food and gin the national beverage ; *but with what results* ! The majority of the natives (Kanakas) suffer from eruption of the skin, and asthma ; sexual diseases are common and there is a great tendency to leprosy, which reaps a rich harvest amongst them." We see, then, how the natives on the new manner of living, brought to them by our much-lauded civilization, at once became diseased. The fact is another proof of the utter falsity of the theory of dietetics taught by the medical profession. In this case, naturally, the warm tropical climate was most favourable to the propagation of the disease which, in a cold climate like ours, would have been much slower in making its appearance.

Let us now consider the theoretical principles upon which a natural system of diet is based.

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THEORETICAL PRINCIPLES THAT DEMAND A RATIONAL NATURAL SYSTEM OF DIET

We sustain our bodies through two organs : the lungs and the stomach. The reception of substances through inoculation with fluids is contrary to nature, and therefore always accompanied by injurious effects. The body has a sentinel for each : the nose for the former, and the tongue for the latter. Unhappily, as experience teaches us, neither is thoroughly incorruptible. There can hardly be a doubt that the fresh mountain air is the best food for our lungs; and in breathing such, our sense of smell is fully satisfied. He who has always lived in this pure air finds it quite impossible to remain for hours in smoky rooms, for his sense of smell warns him at each breath he draws. But if he often frequents such places, the warning voice gradually grows fainter, until finally silenced ; indeed, the sense of smell at last becomes so accustomed to the bad air that this even appears pleasant. The sense has been corrupted and time is required before this morbid appetite can again be cured.

But, as we breathe from 16 to 20 times every minute, the ill-effects of the direct absorption of foreign matter rapidly make themselves apparent, and thus it probably is that our understanding soon assumes the guidance, when our sense of smell has deserted us.

It is even worse with the tongue, which is unfortunately corrupted from our childhood, and which can therefore hardly be regarded as reliable at all. It is well known, indeed, how the sense of taste can be made to conform to our habits. Nevertheless, it is of prime importance that the body should receive the right kind of nutriment ; for all unnatural foods contain substances which are foreign to the body, and thus give rise to disease, as we had already seen.

Let us, then, consider the question : "What diet is the natural one ?"

As we can no longer place full reliance on the tongue, we must seek to obtain an answer to this question by the aid of careful observations and conclusions in other directions.

Considered as a whole, the question is a purely scientific one. For its solution therefore we must adopt the only method admissible

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in science, the so-called inductive method, drawing general conclusions from particular cases. We may divide our task into three parts ; we must (1) Collect observations ; (2) Draw conclusions therefrom ; (3) Make experiments.

The field of observation is an extremely wide one, and it is quite impossible for any one person to familiarize himself with every part. We must therefore content ourselves with a few excursions, just as one might make, if one desired to acquaint oneself with the flora of a country.

The ground to be traversed, in making a scientific enquiry into the question of diet, is so extensive that we must decide from the very commencement to keep our consideration within the closest bounds. For, to view the matter more comprehensively, we should have to inquire into the food of every organic being whatever. It will, however, suffice for us, if, in order to draw conclusions and to gain a foundation for systematic experiments. we consider only the higher forms of animals, that is, those nearer akin to ourselves. But to save disgressions, I shall assume that you are familiar with all points on which general agreement prevails, and which are evident from observation, or have been proved beyond doubt.

A single glance at life in nature tells us that beings, in order to maintain the transformation of material going on, must, necessarily, obtain nourishment, in the choice of which, however, they are decidedly limited. A plant which grows luxuriously in the saliferous soil of the sea-coasts, dies when transplanted inland ; on which flourishes in dry sandy ground, withers in the garden : and cultivated plants accustomed to rich humus, on the contrary, cannot grow in sand.

We observe quite the same thing in the animal kingdom, and in such a marked degree, that we can accurately classify animals according to their food. The classification of animals into those which feed on flesh and those which eat vegetable food only, is known to all ; but this division is only a superficial one. On examining the matter closely, we find that we must separate the insect-eaters (insectivora) from the flesh-eaters proper (carnivora) ; and that the vegetable-eaters may be divided into those which live on herbs, grass and the like (herbivora) and those which live on fruit (frugivora). Besides these, we find some few which live on

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both kinds of food (omnivora). Our observations must also extend to the organs which aid in nutrition, in the case of each class. These afford us so good a clue to the diet, that we can determine, even from the skeleton, to what class the animal belongs. We will turn our attention chiefly to the *teeth* the *digestive canal*, the *organs of sense* which guide the animal to its food, and the *manner in which it nourishes* its young. Thus, there are four excursions which we propose to make into the territory we have marked for observation.

As you are aware, teeth are divided into three clases : Incisors or cutting teeth, canines or dog-teeth, and molars or grinding teeth. The incisors of carnivorous animals are little developed, and hardly used at all, whereas the canines are of striking length. They project far beyond the rest and in the opposite row a special gap is necessary for their reception. They are pointed, smooth, and slightly curved. They are in no way suited for chewing, but especially adapted for *seizing* and *holding* the prey. In the case of predatory animals we call these teeth fangs, and can observe how they really are used as such. For dividing the flesh into small pieces, the back teeth are employed, the surface of which is covered with points. These points do not meet, but fit closely side by side, so that in the operation of chewing they only mechanically separate the muscular fibres of the flesh. A lateral motion of the jaw would hinder this process, nor is it possible in the carnivora. It is therefore clear that animals of this class cannot grind their food. We see, for instance, how hard it is for dogs to well masticate pieces of bread, so that they have finally to swallow the food nearly unchewed.

In the herbivorous animals, the incisors are developed for biting off grass and herbs. The canine teeth are usually stunted, the molars are broad, and well adapted for *crushing* and *grinding* herbaceous food.

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MAN A FRUGIVOROUS ANIMAL

There are not many frugivorous animals ; for us, the anthropoid (man-like) apes are the most important. It is in the frugivora that we find the teeth most evenly developed. They have nearly all the same height, only the canines projecting a little beyond the others, though not enough to enable them to serve the same purpose as in the carnivora. They are conical, but blunt at the top and not smooth, so that they could not serve for seizing prey. One can see that they are very powerful ; indeed, we know that the anthropoid apes can perform astonishing feats with their teeth. The molars of these animals are furnished at the top with fold of enamel, and as the lower jaw admits of ample lateral motion, their action may be compared to that of mill-stones. The circumstance that not a single molar is pointed, is of special significance, for thus we see that they have not one tooth intended for chewing flesh. This is the more remarkable, because the omnivora, to which only the bears, properly speaking, belong, have both pointed and broad-topped molars. Of course, bears also have canines, like those of the carnivora, without which they could not seize their prey, the incisors, on the contrary, resembling those of the furgivora.

Now, which of these sets of teeth most resembles that of man ? There is no room for doubt, for we can perceive without difficulty that the human teeth are formed almost precisely like those of the frugivorous animals. In man the canines do not grow quite so long as they do in the frugivora, and project very little, or not at all, beyond the others, but this difference is not material. It has often been concluded, from the mere presence of the canine teeth, that the human body is also organized for a flesh diet. This conclusion, however, would be justified only if the canines in man were able to fulfil the same function as the canines of the carnivora ; and if, like the bears, we had at least a few corresponding back-teeth for dividing the flesh.

The conclusions which we must draw from our observations are as follws (1) Man's teeth do not resemble those of the carnivora, therefore he is not a carnivorous animal ; (2) Man's teeth do not

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resemble those of the herbivora, therefore he is not an herbivorous animal ; (3) Man's teeth do not resemble those of the omnivora, therefore he is not an omnivorous animal ; (4) Man's teeth almost exactly resemble those of the anthropoid frugivora, therefore it is highly probable that he is a frugivorous animal.

The false deduction mentioned above, is frequently brought forward in another form, as follows: "Judging by his teeth, man is neither a carnivorous nor an herbivorous animal, but stands in the middle position between the two, therefore he is both." We need scarcely point out, that this conclusion is logically quite untenable. The notion of a middle position is much too general and indefinite to find application where scientific proof is required ; only in mathematics does it admit of a definite conception.

Let us now enter upon our second excursion through the rich field of observation, and turn our attention to the digestive canal of the animals. Predatory animals have a small, almost round stomach, and the intestines as from 3 to 5 times as long as the body, measuring the latter from the mouth to the root of the tail. The herbivora, particularly the ruminants, have a large compound stomach, and the intestines are from 20 to 28 times the length of the boody. In the frugivora, the stomach is somewhat broader than in the carnivora, and in the duodenum they possess a continuation of it, which may be described as a second stomach. The length of the intestines is about 10 to 12 times that of the body. In anatomical works it is often stated that the intestinal canal in man is from 3 to 5 times as long as the body and consequently more suited for a flesh diet. This is to accuse Nature of a flat contradiction : as regards the teeth she has formed man, in the popular opinion, as an omnivorous animal ; as regards his intestines as a carnivorous one. But this contradition is only apparent. In the above comparison, the length of the human body has been measured from crown to sole ; whereas to conform with the other cases, only the distance from the mouth to the end of the spine ought to be measured. The conclusion drawn therefore is a false one. The length of the human intestines is from 18 to 28 feet, depending upon the height of the individual, and the body from head to end of spine 1½ to 2½ feet, a division yielding a quotient of about 10 or 11. Hences we arrive at the conclusion that *Man is a Frugivorous Animal.*

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On beginning our third excursion, let us consult the sign-posts to our diet—the senses. It is chiefly by the senses of smell and taste that animals are directed to their food and at the same time incited to eat. When a predotory animal finds the scent of game, his eyes begin to sparkle, he follows the trail with eagerness, springs upon his prey and greedily laps up the warm blood, all this evidently affording him the keenest pleasure. The herbivorous animal, on the contrary, passes quietly by his fellow creatures, and can at most be induced by other reasons to attack them, his sense of smell would never betray him into eating flesh ; he will even leave his natural food untouched if it is sprinkled with blood. The senses of smell and sight lead him to grass and herbs, which also gratify his taste. We notice the same thing in the case of the frugivora, whose senses direct them to the fruits of the tree and field.

But how do the human organs of sense act ? Do the senses of sight and smell ever entice us into slaughtering an ox ? Would a child, who had never heard anything of the slaughtering of animals, even if it had already eaten meat ever think, on looking at a fatted ox : "That would be a tid-bit for me ?" Only when we can associate in our mind the connection between the living animal and the roast as it comes upon the table, are we capable of such thoughts ; they are not given to us by Nature.

The very idea of killing is abhorrent to our senses, and raw flesh is agreeable neither to the eyes nor the nose. Why are slaughter-houses always being removed further and further from our towns ? Why are there, in many places, laws forbidding the transportation of flesh uncovered ? Can this in point of fact be styled a natural food, when it is so offensive both to eye and nose ? Before being eaten, it has, by means of condiments, to be rendered attractive to the senses of smell and taste, unless indeed these have already been abnormally deadened. How delightful, on the other hand, do we find the fragrance of fruit. It is surely no accident that reporters at fruit-shows almost invariably express their feelings in the set phrase ; "The sight of the fruit makes one's mouth water." I may remark that the various grains also possess an agreeable, if faint, odour, and have also a pleasant taste, even in the raw state. There is nothing repulsive to us in harvesting and in cooking grain ; and not without reason has the country-man been called a happy and

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contented rustic. Thus, for the second time, we must draw the conclusion : "By natare man is decidedly a frugivorous animal."

In examining, on our third excursion, the arrangements made by Nature for the propagation of the species, the observations are more difficult. All animals, on their entrance into life, are provided with a food which favours their rapid development. For new-born babes, the mother's milk is undoubtedly the only natural food. And here we observe that a great many mothers are quite incapable of performing their sacred duties, their organism not being in a condition to produce the nutrition for the child. This is especially deplorable, because such children are thus deprived at the very commencement of their life of the natural standard for sensuous impressions, no artificial food resembling the natural one in every respect. Observation shows us that the mothers of the so-called "better classes," whose chief nourishment is flesh-meat, suffer most in this respect, and are obliged to employ wet-nurses from country, where very little flesh-meat is eaten. As a rule, such nurses on securing a situation, then live on the same food as the other inmates of the town house, and as a consequence not seldom lose the ability to suckle the child. On voyages, oat-meal gruel is given to nursing mothers ; for on the diet usually supplied on board ship, consisting as it does largely of flesh-diet, their breasts would soon dry up.

From these observations we draw the conclusion, that flesh-diet affords little or no aid in the production of the mother's milk. (We do not mean to say, that on a vegetarian diet every mother could nurse her own child ; for this, a certain degree of health is also requisite, which cannot be attained all at once).

Thus, for the third time, we are forced to the conclusion that man is naturally a frugivorous animal.

If our conclusion be correct, it necessarily follows that the greater part of mankind has wandered more or less from a natural diet. Creatures of Nature have turned aside from their natural food ! That sounds monstrous, and needs still further proofs. Is it possible, then, that other creatures would this have ? This question must be answered before we can proceed.

We are well aware that dogs and cats can be accustomed to *vegetable* diet ; but can we also adduce instances of vegetable feeding animals having become accustomed to flesh diet ? I was once

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enabled to observe an extremely interesting case. A family reared a young deer, which soon made friends with the house-dog. She often saw the latter lapping meat-broth, and soon attempted to take her share at meal-times. At first, she alway turned away with signs of disgust at the mere taste of the broth ; but she repeated the attempts, and in a few weeks ate her share with relish. In a few weeks more she could even eat flesh-meat, which she at length preferred to her natural food. But the effects were soon observable ; the animal became ill and died before it was a year old. I may add that this deer was not confined, but ran about at will in the garden and woods.

We know, too, that the frugivorous apes can be easily habituated in confinement to a flesh diet, but then as a rule, die of consumption within a year or two. This is usually attributed to the climate, but as the other denizens of the tropics thrive quite well in our zone, we are justified in assuming that it is the unnatural food which is principally to blame. Recent investigations also confirm this view.

It is therefore certain that animals may turn from their natural food ; and thus the assumption that a great part of mankind has done the same, becomes still more probable. But if this be the case, the consequences must also be perceptible to us—diseases must surely appear, or have already appeared.

Should we ask in sober truth, how many persons have never required a physician, I believe we would find very few indeed. And how many are there who really die of old age ? The cases are so rare that the newspapers usually record them. There are extremely few persons to be found who are not encumbered with foreign matter. In general, the more frugivorous country-folk, though not living strictly in accordance with Nature, are more fortunate in that respect ; and though fresh air may play its part, food is here the prime factor. Although it is certain, that the unsatisfactory condition of our health is partly the result of other causes, we can ascertain by a comparison with the animal kingdom, that food is the most important cause. For instance, animals kept in the stable live in the most unfavourable hygienic conditions imaginable ; they are forced to breathe continually the gases issuing from their excrements, and are almost wholly deprived of free exercise. They must naturally become diseased in consequence, and

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one can take it for granted, that such cattle are never quite healthy. But despite these unfavourably hygienic conditions, there are not so many diseases prevalent amongst these animals as amongst men, who in all these respects can and do take much better care of themselves. The blame therefore must be laid chiefly on the food consumed.

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PROOF OF THE BENEFICIAL VALUE OF VEGETABLE DIET

We have now proceeded far enough to take a last step, and prove by *experiment* the tenableness or untenableness of our conclusions. Two objections, often raised, we can examine at the same time. The first is that man, in consequence of higher organization, is not subject to the same conditions as creatures standing on a lower level. And the second objection is, that through long observance of a flesh diet, the human system has perhaps adjusted itself to the new diet in accordance with the Darwinian theory of adaptation. This second objection is again divided into two parts : first that the *whole human adults*, at least, could not without danger abandon the diet to which they have become accustomed.

All these questions can be finally settled only by experiments, undertaken both with children and adults. And many such experiments have already been made, the results of which I shall here briefly sum up. In a number of families children have been brought up from birth without flesh-meat, and I have made a special point of watching their development. I can confidently assert, that the experiments have resulted in favour of a *natural* diet, *i. e.*, a diet from which flesh is excluded. The children develop admirably both physically and mentally, whether as regards understanding, will or temper.

This leads me to a few special remarks on education as regards morality. This question has become a burning one, lamentations over the immorality of youth being a matter of every-day discussion. Now, what is the worst enemy of morality ? Ask the clergy of all religions, ask philosophers and teachers of ethics, and you will always get the same answer : "The sensual passions." Extraordinary trouble has been taken to suppress the passions, but for the most part by means of unnatural remedies, such as excessive fasting, scourging, monastic confinement, etc., of course, therefore without much effect. But just as a general can conquer the enemy most quickly and surely, by preventing him from drawing up his army

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in order of battle, so it is with the educator. If he can succeed in preventing the development of the sensual passions, the arch-enemy of morality is overcome ; one chief means to this end is the nourishment of children on an unstimulating, natural diet. Experiments have proved the correctness of these statements, and the fact is of such high importance, that it cannot be sufficiently emphasized.

Freedom from sensual passions, and the peace of mind thereby obtained, likewise from a sure foundation for an excellent intellectual training. Every psychologist knows, that a state of contentment is by far the most favourable to mental activity, to clear thinking and sound judgment ; and this can hardly be attained in any way so successfully as by a vegetarian diet.

Though I would willingly pursue this theme further, I regret that I must break off here for fear of trespassing too long on your attention. We must, however, still just consider the many experiments which have been made with grown persons, we advocates of the natural system of living standing before you as examples. What results we have attained, can be most readily gathered from the fact that we have become, and remain, faithful adherents of this mode of living. I would here remark that you must not forget that most vegetarians have been driven to adopt their diet by serious illness. While they themselves therefore are glad that they have been able to regain tolerable health by this means, one cannot, of course, expect all of them to be strong and ruddy-complexioned ; many attain to such health, others do not. For instance, take the case of Theodor Hahn, who at the age of 29 was on the verge of the grave, and his recovery held to be impossible by the doctors. By the aid of a natural diet he attained fair health, and was enabled to live 30 years longer. The experiment assuredly resulted in favour of the fleshless diet, so that it really seems strange that our opponents should cry out triumphantly : "You see he only lived to be 59 years of age !"

The New Science of Healing without Drugs and without Operations has proved the unstimulating diet to be the natural one, and absolutely essential for any thorough cure. Experience, too, has proved that the cure always goes on more rapidly if a strictly unstimulating diet is followed. Those who cannot make up their minds to forsake the flesh-pots and give up spirituous drinks, greatly

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retard their recovery ; since they are continually conveying new foreign matter into their systems, which has to be again expelled. The disposition to disease is therefore never gotten rid of.

Persons who are tolerably well, are better in a position to tax their bodies with such additional work, although it is always to their own disadvantage. He who would regain health, however, requires all his physical energy for expelling the morbid matter ; and this strength, as experience shows, is only to be obtained from an unstimulating system of diet. The prevailing mixed diet is sufficient to explain to us why sickness and sickness are to be met at every turn.

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WHAT SHALL WE EAT AND DRINK ?

You will now ask for details as to exactly what to eat and drink. With reference to beverages, I must return once more to our field of observation. Except man, we find no animal that naturally chooses any fluid other than water to allay its thirst. It is noted that animals nearly always seek flowing water, and prefer to drink from rivers or brooks, rather than from springs gushing from the rocks ; which accords with the proved fact that water which has been exposed to the rays of the sun, and flowed over gravel, is preferable to fresh spring-water. Animals which feed on succulent food, drink very little, and man himself is seldom thirsty if he does not neglect juicy fruits in his diet. But when he does need drink, water is for him, too, the only natural beverage. Even fruit-juices mingled with the water, may easily occasion him to drink more copiously than necessary, at least when they contain a large admixture of sugar. If we would be cured of disease, we must keep strictly to the beverage intended for us by Nature, and must quench our thirst with water only.

But what are we to eat ?

Nature points to fruits ; and a fruit diet is therefore the best. All fruits and grains, all berrses, and roots which are attractive to the senses of sight, smell and taste, may serve us for food. We find such in abundane in all regions and zones of the earth, except perhaps in the coldest. The latter are therefore not suited to be the home of man, and we find their inhabitants physically stunted and mentally but little developed.

As far as possible, the gifts of Nature should be consumed in their natural form. This, of course, is often practicable, on accunt of our degenerated condition of health, especially as regards the teeth. As a rule, however, we do well to avoid, whenever possible, all artificial condiments and extracts, all concentrated food being unnatural. Nature never offers us such. The addition of sharp spices, and if possible, of sugar and salt, is also to be avoided.

Food is now-a-days often cooked very improperly : for instance, the water used in boiling, which absorbs a great deal of nutrious

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matter, is usually poured away, and the washed out vegetables then brought to the table. This is altogether wrong. All vegetables ought to be cooked in as little water as possible, or in a steamer and the water left on them. Regarding the manner of preparing the various dishes, I must beg you to consult some of the many vegetarian cookery-books.*

But it would be a mistake to suppose that every dish there described is to be recommended for sick persons. One cannot perform one's regular work with an injured arm, neither can a debilitated stomach digest in a normal manner. It speaks best itself as to what it can digest. As soon as eructations, or pain in the stomach, or wind, or a sour taste, or any other irregularity is experienced, it is a proof that we have either eaten too much, or have eaten something unsuitable. The patient will soon find out what is good for him, if he obrerves carefully. The best thing in most cases at first will be wholemeal bread, if carefully and thoroughtly chewed. If this cannot be digested, unbolted wheatmeal can be eaten with good results, for this admits of being swallowed only when thoroughly insalivated, so that the patient runs no great risk of eating too much. Great moderation in eating, as well as the choice of suitable food, is of the utmost importance to the patient. Even the most suitable sick:diet is injurious if the patient eats too freely.

For the sick, oatmeal gruel is a most suitable food. It should be made thick with no addition, unless a little salt and fresh unboiled milk. Milk should never be taken other than cold and unboiled. First see, however, whether it is unpleasant to the smell, or taste, in which case it is unsuited for food. Do not imagine that it can be improved by boiling ; boiled milk is much more difficult to digest, because it ferments more slowly and the unhealthy consituents are not expelled by the boiling, but still remain in the milk. It has consequently little nutritive value, and at most tends to render the body stout, without strengthening it. Fresh fruit may be eaten at meal times In order to afford some variety, although this is not exactly essential, we may mention further rice, barley, etc., to which a relish can best be given by adding green vegetables, *e.g.*, cauliflower and

* See The Nature Cure Cook Book and A B C of Natural Dietetics, by M.s. Alma Lindlahr. Published by the Nature Cure Publishing Co., Butler, N. J. Price, cloth, $ 2.25 postpaid.

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asparagus or stewed fruit. A great abundance of food is at the command of all healthy, or comparatively healthy, persons. A glance at one of the vegetarian cookery books will convince anyone that he will not have to suffer from want of food.

To prevent all misunderstanding, I would again call attention to the fact, that a person seriously ill, in particular one suffering from severe indigestion, should eat only the very simplest food, and only such as must be thoroughly chewed. The best diet for such a patient is whole wheatmeal bread and fruit ; no attention being paid to the palate until improvement has set in.

But does it taste good ? I hear some ask. Whence comes pleasure in eating ? It is called forth by the stimulus exerted by the food on the gustatory nerves. This stimulus is compared with others to which we are accustomed, and it pleases us in the measure it corresponds with them. By way of exception it may be somewhat enhanced, and then affords us super-pleasure. But should this be oft repeated, we grow used to it, and are then no longer able to experience the increased degree of satisfaction. Thus, as soon as we become accustomed to exquisite pleasures, they afford us as much, but no more enjoyment than the earlier ones, which were less refined and costly ; and these latter have the advantage of there being no need to overstimulate the nerves, in order to obtain a pleasing sensation.

And shall I again remind you of the consequences alluded to at the beginning ? It was unnatural food which encumbered man with foreign matter ; a natural diet does not convey such into the system, or at least only in those cases where it cannot be properly digested ; or where moderation in eating is neglected. If we are able to get rid of the morbid matter, a natural diet affords us a guarantee that we can remain healthy, provided we do not altogether neglect the other conditions of health.

May the many blessings, then, which a natural manner of living confer upon the individual, the family, the entire nation, soon become known everywhere, throughout the land !

Directions for Preparing Good Wholemeal Bread

As adopted by Louis Kuhne

Put 3 lbs. of unbolted wheatmeal, or of unbolted flour of any other grain (in tropical regions, maize with wheatmeal or rice, etc.),

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in a dish, pour over it about 1½ pints of cold water and mix thoroughly. Cold water is to be preferred to warm, as experience shows that warm water sets the bread in fermentation more readily than cold, and though this may render the bread somewhat lighter, it will be less nutritious and pleasant to the taste.

Now divide the dough into two equal parts, forming each into a long shaped loaf ; lay them upon dry tiles (not bricks) sprinkled with wholemeal, wet the loaves well on the top with water, and place each with its tile upon an empty flower-pot in a quick oven.

No other articles, or dishes, should stand in the oven at the same time.

The heat in the oven must be kept up by a steady fire.

After another quarter of an hour, during which the oven must not be opened, turn the front side of the loaves to the back.

After another quarter of an hour, see whether the upper crust is well and firmly baked, and then turn the loaves over, as they are usually still soft on the bottom.

The loaves must now bake until they sound quite hollow when tapped in the middle with the finger : this usually takes half an hour longer.

One may then feel sure that the bread is well baked and the crust not too hard.

Directions for Preparing Wholemeal Gruel

For one plate of gruel, stir a heaped tablespoonful of wholemeal into a thin paste with a little water. Pour this into boiling water, and let it boil some minutes, stirring continually. Salt and butter should be added very sparingly, or not at all. This gruel also tastes very good, when sprinkled over with currants.

Hints for the Proper Selection of a Natural Diet

Breakfast : Wholemeal bread and fruit ; or wholemeal gruel with bread ; or oatmeal porridge with fruit and bread. Milk only unboiled.

Dinner : If soup, it should be thick ; or cereals, served as thick porridges such as rice, barley, groats, oatmeal, made only with water and a little butter, or perhaps with the addition of a little fruit ; or pulse, such as peas, beans, lentils, boiled thick with water only, and

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not mashed, seasoned with majoram or pepper-wort if liked ; or any vegetable that the region affords, and that is in season ; or stewed or fresh fruit, with wholemeal bread.

Supper : Wholemeal bread or fruit (fresh or stewed) ; or a gruel of flour or wholemeal, boiled thick, with bread or fruit.

Some Simple Recipes

Red Cabbage and Apples. A large head of red cabbage is cut into shreds and steamed with about half a cupful of water until half soft. Then add 4 to 6 sour apples, cut into thin slices, with a little salt and butter, and steam until all the moisture is absorbed. (Also tastes very good without the salt and butter). For three persons.

White Cabbage and Tomatoes. A head of white cabbage is cut and steamed as above, then add about half a cupful of tomato-extract—or from 4 to 10 (according to size) fresh tomatoes passed through a sieve—with a little salt and butter ; lay 6 to 8 raw, peeled potatoes, simply cut in half, on the top, and without stirring, steam well the whole. (Also tastes very good without the salt and butter). Pepperwort may be used instead of tomatoes. For three persons.

Spinach and Potatoes. Spinach after being gathered should be twice washed, chopped (in the raw state) and steamed soft with very little water, a small quanrity of salt and butter and some raw potatoes. Should any liquid remain, add a table-spoonful of wholemeal.

Cabbage and Groats. The cabbage is pulled into small pieces, washed and boiled with about 2 cupfuls of water. When pretty soft, add a little salt and butter and half a cupful of groats ; stir and boil until the groats are soft.

Carrots and Potatoes. Cut 5 to 8 carrots (according to size) into long strips, and steam in about a cupful of water. Then lay on the top 6 to 8 raw, peeled potatoes, cut in half, and cook, with a little salt and butter. (Also tastes good without the salt and butter). For three persons.

Turnips and Potatoes. Slice some large turnips, and steam in 1 and 1½ cupfuls of water until half soft ; add a little salt and butter and 6 to 8 raw, peeled potatoes and steam thoroughly, (Also tastes very good without the salt and butter). For three persons. This and the last dish may be cooked together ; they taste excellent so.

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Rice and Apples. ½ lb. rice, and 4 to 8 apples cut in slices, with 4 cupfuls of water, boil slowly to a stiff porridge. Very tasty. A little salt and butter may be added, but it is not necessary. For three persons.

Simple Rice Pudding. To the above rice porridge, add ½ lb. currants and bake in a dish buttered and dusted over with bread crumbs.

Haricots and Tomatoes. ½ lb. haricots are placed the evening before in cold water, and then in the morning boiled with sufficient water added to cover them. When soft, add about half a cupful of tomato extract, or 5 to 10 fresh tomatoes passed through a sieve, add a little salt and butter, if desired. It is best after adding the tomato sauce, to keep the dish standing warm for 1 to 2 hours. If there should be liquid remaining, then add a spoonful of wholemeal to thicken it. Pepper-wort or marjoram may be used in place of tomatoes. Quite sufficient for two persons.

Green Bean and Apples. Cut the threads off the beans and break each bean into pieces ; put in boiling water and then add sour or unripe apples cut in slices, chopped parsley or onions, and a little salt and butter then added. When the beans are soft, a little wholemeal should be added as thickening.

Lentils and Prunes. Soak ½ lb. lentils the evening before, and then boil soft over a slow fire, with about 30 prunes and sufficient water to cover them. A little salt and butter may be added if desired. For three persons.

Mushrooms and Potatoes. The mushrooms are well washed, and steamed soft with chopped parsley or onions. A little salt and butter is then added, and the liquid thickened to a sauce with two tablespoonfuls of wholemeal. Potatoes boiled in their skins, are then peeled, cut in pieces, and added to mushrooms in the sauce. The whole is then boiled and finally kept standing warm for some time.

Beetroot Salad. The beetroot is washed and baked soft on a tile in the oven, then peeled, cut in slices, and served with diluted lemon juice.

Lettuce. Wash the lettuce and prepare with a little oil, lemon juice (not essence), and a little sugar.

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Potato and Apple-Salad. Potatoes well boiled in their skins are peeled and cut in slices. A few sour apples are likewise sliced, and both stirred together with a little oil and lemon juice.

Peas and Lentils in the most digestible form. Unshelled dried peas or lentils are soaked the evening before in cold, and if possible, *soft* water. The next morning put in a pot with only enough water to cover them. A little salt (very little), pepper-wort and marjoram may be added. Boil the pulse. well, but so that when done, all, or nearly all, the water is absorbed. The peas or lentils thus keep their original form and are more nutritious and easier of digestion than when mashed up or served with butter.

Potato dumplings. (For two persons). Boil well a quart of mealy potatoes. Then peel and cool, and rub through a grater. Cut some bread into dice and fry in butter. Mix these well with an egg, the grated potatoes and a little wholameal or flour, and with the hand form them into balls about the size of an apple. Then roll them in wholemeal or flour, and put in boiling water for about 10 minutes. Care must be taken that they do not become sodden. They may be eaten with any fruit, onion, or butter sauce.

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PART TWO

NERVOUS AND MENTAL DISEASES. SLEEPLESSNESS

The doctrine of the unity of diseases applies also to nervous and mental disorders. The nineteenth century has rightly been called the century of nervous diseases, for they are now to be found everywhere in a myriad forms. Infinite pains are taken to give correct names to all the new diseases, and to determine their nature and cause, with a view to deciding upon some, at all events approximate, system of treating them.

Nervousness, Neurasthenia, Neuralgia, Hypochondria, Hysteria, Insanity Imbecility and *Paralysis* are diseases known everywhere, not to mention other similar disorders having the same cause.

With the increase of these serious nervous complaints, new external forms are always making their appearance. But such external forms offer no definite clue to a right understanding of the nature of the diseases. If, however, we examine the condition of nervous patients we always find signs of some internal disquiet or uneasiness. The patient has always a certain unconscious, indefinable feeling of disease, without knowing the cause, and without confessing to the disorder itself.

We find one person excessively talkative, while another is quiet and taciturn. Many suffer much from sleeplessness, others exhibit restless activity, and others again are remarkable for their unconquerable laziness. One will go about with the idea of suicide, because he thinks himself superfluous, and is dissatisfied with the world, There we see a millionaire daily tormented by groudless fears for the future that never desert him. Others are always trembling all over. Some lose the use of, it may be a limb, one side, or the whole body. And then there are the most diverse and often contradictory symptoms of insanity, one of the worst of which is paralysis. We see, moreover, that these diseases prevent people, more or less, from exercising their faculties. One loses the mastery over his limbs, another is no longer master of his thoughts, his will, or his words. Where we to observe thousands of, nervous patients, we should find scarcely two in whom the outward symptoms were

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exactly alike, so various are the forms that these diseases take. No one need be surprised therefore that amid so many conflicting symptoms, the medical profession has found no sufficient basis to go upon as regards clear understanding, nomenclature and cure of nervous diseases. Drugs have produced neither improvement nor cure in these nervous cases, even if temporary paralyzing of the nerves is sometimes attained.

It is quite an error to imagine that the drugs themselves ever effect any result. It is really wholly and solety the system, which seeks to get rid of the injurious matter either with increased or diminished activity.

In one case there are clear signs of increased activity of the system, with a view to forcible expulsion of the poison. This occurs when the medicine is given in such small doses, that it cannot have a paralyzing effect on the system. In the case of larger (allopathic) doses of poisonous drugs, traces of paralysis are clearly to be observed. At the same time, the efforts of the body to regain health (acute diseases) and the outward symptoms of the chronic complaint are likewise paralysed. This circumstance explains the temporary disappearance and regular recurrence of symptoms under allopathic treatment. At first they are suppressed by the nerves being paralysed ; but when the body recovers a little they reappear. Strong medicinal poisons in large doses paralyse the body to such an extent that death ensues. In the case of lesser doses paralysis may not cause death, but at any rate it injures the entire system.

It may confidently be asserted that many nervous disorders are really caused by the employment of drugs, which have at first been administered to cure some less serious complaint. In very small doses, the effect on the body is apparently just the contrary to paralysis, for instead of being paralysed, the body makes redoubled efforts to free itself of the poison. The increased activity, however, is only a preparatory stage to paralysis, and can never be anything else.

As for the cure of nervous diseases, it cannot be denied that the much-lauded medical profession stands utterly helpless. Indeed, its representatives have frequently confessed their total inability to aid in such cases. Change of air, diversion by travel, and similar beneficial measures of relief are recommended. But even if temporary

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relief is thus attained, we still plainly see by such advice, how little medical men know of the cause and nature of nervous diseases. That which is impossible for the orthodox medical school, that which has puzzled the brains of its representatives, has been effected and clearly explained by the New Science of Healing. My reports of cures, and the accompanying letters of thanks and testimonials from a small number of my many patients, speak more plainly and convincingly than all scientific and theoretical expositions. I may be permitted therefore to limit myself here to some of the chief points of importance in connection with these disorders.

As is well known, we possess two kinds of nerves: nerves which are controlled by the will, and those which regulate the function of breathing, digestion and circulation. But when I assert that all diseases arising from the encumbrance of the system with foreign matter, are also nervous diseases, many may at first be surprised. The matter is easily explained. We first become conscious of a disease when it interferes with the normal functions of the body, or occasions pain. This implies, naturally a more or less advanced stage of the disease, which nevertheless the Science of Facial Epression enables us to accurately diagnose. We know, also, that disease without the presence of foreign matter in the body is impossible. Every encumbrance of the system with foreign mattrr not only exercises a disturbing influence on the individual organs, but disturbs equally the nerves which are in connection with these organs or parts of the body, or which regulate their functions. And it is not until the nerve-connections are also affected, that we become aware of the disease. The superficial observer regards merely those nerves which are under the control of the will, and those diseases which affect organs under the regular control of these voluntary nerves.

Those disorders which interfere with the breathing, circulation and digestion, make their appearance much more gradually. Here again, the nerves likewise become affected and make us aware of the disorder. These nerves are not under the direct control of the will but upon their normal activity depends that of the organs which are not controlled by the will, such as the lungs, heart, stomach, kidneys, intestines and bladder. We can never become aware of any digestive trouble or of any disease of the kidneys, bladder, heart, lungs or stomach before the nerves associated with them are

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likewise so encumbered by foreign matter that their activity is no longer normal. Each of the above-named diseases therefore always implies simultaneous nervous disorder ; thus one can never suffer from a disordered digestion, without, at the same time, suffering from a disordered condition of the nerves regulating the process.

As I have already stated, a normal digestion is the first condition to obtain a healthy body. For all foreign matter not hereditary, is first brought into the system by imperfect digestion. Every disease, and consequently all nervous diseases therefore either result from a disordered digestion, or are inherited. This is the common cause of all diseases whatever. When the system still has sufficient vital power left, it makes an effort to expel the foreign matter by an acute disease (curative crisis). When, however, the requisite vital power fails, those chronic (latent) cases of disease appear. Such diseases never cease, they at most change their form, and finally reach their highest development in those sad nervous and mental disorders. Nervous diseases are simply chronic (latent) physical disorders, whatever their symptoms may be.

In nervous diseases, as in all diseases, we notice as a particular symptom, either a feeling of chilliness or of increased warmth (heat), which are both the results of a feverish state of the body.

We thus arrive at a conclusion of great importance; that nervous diseases, also, simply indicate chronic (latent) fever. If I thus assert, that nervous disorders have the same cause as small-pox, measles, scarlet-fever, diptheria, syphilis and so on, it follows that the same remedy with which these diseases can be successfully treated, must also cure nervous diseases. And this is a fact which I have proved in many practice in hundreds and thousands of cases, as the testimonials at the end of this work show.

From these elucidations, we thus gain a definite idea concerning the nature, origin, and cure of all nervous diaeases. No longer helplessly looking on, like the orthodox practitioners, having learned the cause, we know exactly how to render effectual aid.

Whoever now surveys the great army of diseases from my point of view, will readily perceive that only he who comprehends the true nature of symptoms will be in a position to give practical advice as to a cure. It is just as with an army, which can only be properly led by a general thoroughly acquainted with the troops

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composing it. The leader who is ignorant of the forces of which his army is made up, will inevitably suffer defeat. Similarly it is with latter-day specialism. *Specialism in medical science must necessarily lead to the ruin of the science* and to an ever-growing contempt for it. For how can a specialist serve science, if he neglects the natural laws governing the human organism, and treats a part without regarding the whole ?

All specialism in medical science appears to us to be a step backwards, a superfluity, a factor isolated from the whole, and serving only to obscure our vision. Only he who has a true comprehension of the whole, only he who regards Nature as a grand indivisible unity, is in a position to rightly interpret all the phenomena he sees, and profit by the laws which control them. How often Nature exhibits to us the same material in the most various and dissimilar forms, all being controlled simply by temperature. I need only remind you again of water, which we see in various forms : as fluid, as mist, as steam, as cloud. Temperature alone conditions this ; the material is one and the same in each case.

As for the *diagnosis* of nervous diseases, medical science is quite as much at a loss here as it is concerning their cure. In many cases the doctors even fail altogether to recognize nervous diseases at all. How many nervous patients have consulted me after having tried everywhere else. All such persons are living proofs of the incompetence of the medical profession in this direction. Many of these patients had been declared perfectly healthy by orthodox physicians, who pronounced their disease to be merely imaginary, whilst I, by means of my Science of Facial Expression, could immediately ascertain the serious encumbrance of the patient with foreign matter. All my nervous patients have remarked the astonishingly rapid improvement in their condition effected by my treatment, and how this change for the better was always in proportion to the amount of morbid matter secreted. Whoever has once taken note of these secretions, and experienced the steady improvement of his condition, can no longer doubt for an instant the accuracy of my system of diagnosis and success of my method of cure

My system of diagnosis assures the representatives of my method, once and for all, a favoured position as practioners of the art of healing. By its means alone is it possible to diagnose with certainty

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every nervous disorder, to observe even the gradual development of such disorders, years before the patient himself has any idea whatever of their existence. Encumbrance of the back, in particular, is a sign of a nervous disorder, as is explained in my handbook of the Science of Facial Expression.*

Mental Diseases. The same obtains in the case of all mental diseases. Their true nature is likewise wholly misunderstood by medical men. It is not the causes usually described that lead to a bewilderment of the brain, but simply and solely the encumbrauce of the system with morbid matter, which has been accumulating for years. In mental disease and so-called progressive paralysis, the final and often incurable stage is reached. These slowly accumulating latent encumbrances are caused, as I have said before, by a very gradual deblitation of the digestive powers, in consequence of an unnatural mode of life. Naturally, since all persons do not live equally unnatural lives, everyone is not found to suffer from mental disorder. It depends upon the degree and development of the encumbrance. Mental disease occurs only where the body is seriously encumbered and then only when with back encumbrance the head is attacked. Advancing civilisation is to blame for the increase in mental diseases only in so far as it brings with it the necessity for men to break Nature's rules, and to act in opposition to her immutable laws. The chief blame lies with the orthodox medical school, whose rules of health and views generally, are absolutely contradictory to what Nature teaches. Water is avoided as injurious to health, add beer, wine and other alcoholic drinks, or mineral waters are drunk instead. Men smoke so constantly that they might be chimneys, and drink so much that they might be taken for beer-barrels. Physical debility and langour is the natural consequence. No wonder, if the weekened nerves have always to be strengthened by stimulants. Stuffy rooms and over-crowded factories also play havoc with the health,

In the country, where the population still lives more or less closely in accordance with Nature, and works regularly in the open air, and where the rules of health laid down by the modern school

*Facial Expression, by Louis Kuhne. Published by the Nature Cure Publishing Co., Butler, N. J. Price, cloth, $ 3.60, postpaid.

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of medicine have not yet found general introduction, mental disease is as good as unknown. If met with, it is only in the dhildren of habitual drunkards. Such a child suffers from hereditary encumbrance, which leads to mental disorder or some other serious disease, children always being faithful copies of their parents' physical constitution.

Alcoholic drinks impose such a digestive task upon the system, that no strength remains for any other activity. This explains the excessive weariness and often preternatural sleepiness experienced by drunkards, since their stomachs have to undertake an abnormal digestive work. The pressure on the brain, exercised by the gases developed during the progress of this digestive fermentation causes the mental disorders of heavy drinkers. A child begotten while the father is in a state of intoxication, or even semi-intoxication, will nearly always be found to incline to insanity, if it does not, indeed, die before it has time to reach such a state.

Any mental disorder, whether resulting from an inherited or an acquired encumbrance of foreign matter, is always caused by an abnormal digestion ; and therefore originates, like all other diseases in the abdomen.

The more simply and naturalty man lives, the healthier and happier will he be. This explains why the negroes, when slavery still existed and they were consequently forced to live frugally and industriously, were exempt from mental disease : whereas now, as freemen, with the advantage of a higher standard of living, they are subject to all the results ensuing from imbibing the poison of civilization.

It is well known that mental disease is much less common amongst females than amongst males. The reason for this is doubtless the fact that women, in general, live more moderately than men, especially as regards the consumption of tobacco and alcohol. In those cases where we find a woman suffering from insanity, the disease can nearly always be traced back to an inherited encumbrance.

It is observed in many cases of mental disorder, that the disease is preceded, or accompanied, by increased physical and mental activity, a circumstance which our orthodox specialists are altogether unable to explain. The gradual encumbrance of the body, and of

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the brain in particular, with morbid matter, exerts a steadily increasing pressure on the brain, and thus on the nerve centres, culminating, in the course of years, in abnormally increased activity of these organs. This manifests itself very variously, as already pointed out in the case of nervous diseases. Body and mind hasten from one work to another without rest, never able anywhere to find peace or contentment. This abnormal condttion frequently appears as a special talent during childhood, the change to the other extreme not occuring until manhood. Infant prodigies seldom show marked abilities in late life.

One cause of mental disorders is a back encumbrance by which the chief nerves of the abdomen, the special cord and the *nervus symathicus*, are seriously affected, unless the system can expel the morbid matter by means of an actute illness. Through the latent fever, a chronically diseased condition may be brought about, which reaches its climax in a disorder of the mind. In acute diseases, mental disorders often suddenly appear and disappear, according to the amount of pressure exerted internally by the morbid matter. On the other hand, in many cases of insanity, more or less extended periods of complete mental lucidity have been observed, the pressure of the morbid matter having relaxed for the time being. As soon, however, as the pressure of the morbid matter becomes more intense again, the temporary state of mental clearness disappears.

Progressive Paralysis is nothing but an advanced stage of mental disease. When we hear the medical profession assuring us that those who fall victims to progressive paralysis are frequently the healthiest and strongest persons, it simply proves how litile orthodox medical men know of real health. *We* know better than this ; we know that a serious disease like progressive paralysis cannot come on so suddenly, but that its preliminary stages are observable long before to an expert in the Science of Facial Expression. We therefore know that it is absurd to assert that the healthiest men can all at once become mentally diseased.

Mental diseases can only be cured by expelling the morbid matter which is the cause of them. In my practice, numerous cases of insanity have been cured by this method, ample proof being thus offorded of the correctness of my assertions. I will here mention one such case.

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A girl of 28, who had been afflicted for several years with total insanity, was brought to me by her parents, to whom she was a constant source of anxiety. The position of the encumbrance being favourable, I could with a good conscience advise the parents at all events to make an attempt with my method. The condition of the patient was such that she could not even bathe herself, her mother having to do it for her. In four weeks, however, she was so far improved that she could take the baths herself, and was no longer uncleanly in her habits. Within half a year she could again be reckoned among the healthy members of the family.

This surprisingly rapid cure was possible only because the position of the encumbrance was fairly favourably situated, in consequence of which the digestion could be improved comparatively quickly. The cure was the easier, also, as the patient did not rave, but was on the contray, apathetic and given to brooding.

In those cases, however, where the position of the encnmbrance is less favourable, or where the patient's condition renders treatment according to my method impossible, the disease can hardly be regarded as curable at all. For instance, I have often seen cases where the patient could in no way be induced to take a bath. Mental disorder is, generally speaking, like consumption, a find stage of disease, so that the principal hope lies in attacking the disorder as long as there is yet time. Formerly this was impossible, the correct way to proceed being unknown, and the disease being first discovered when it was already too late to effect a cure. Today, however, in my Science of Facial Expression, we possess an infallible means of observing the advance of mental disease years beforehand, so that we are in a position to combat it with certain success.

Most mental diseases are held to be incurable to-day, but the opinion is altogether contrary to fact. In proof of this, I will here report the following cure.

The case was one of severe progressive paralysis, following upon syphilis. The patient had for many years been suffering from a weak digestion, which in consequence of mental excitement, due to business anxieties, became always worse and worse, in spite of every manner of treatment. In July, 1897, the sufferer, at the advice of several physicians, visited a spa to drink the mineral waters. These had such a bad effect that his condition grew still more serious. His

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speech became affected, and he no longer understood what he was talking about. Four of the most eminent physicians were sent for, and after a long consultation advised anointing with mercury (which, however, was only twice applied). The patient's condition finally become so bad that when the physician put a question to him, he could only repeat it but not give an answer. All hope of recovery in this way being given up, the patient was next taken to Vienna, in order to consult to a famous specialist there. The diagnosis showed that the patient was suffering from *atrophia cerebri* (atrophy of the brain) of luetic origin, *paralysis progressive*, and would have to be confined in a lunatic asylum before long. An improvement, in this physician's opinion, was no longer to be hoped for, nevertheless he prescribed potions of iodine (which advice was not followed). At the recommendation of a friend, the relatives now travelled with the patient direct to Leipzing, in order to make, as a "last attempt," a trial of my method. At the commencement of the cure the patient did not speak a word ; he was quite apathetical and had paid no attention to the questions put to him. Moreover, he was no longer able to satisfy his natural needs like a human being for the body was wholly without volition. As a result of the cooling baths and simple natural diet, an improvement was soon noticeable, and in three days the digestion had improved. In a week the patient had recovered the use of his lost sense and could conserve again. Improvement now went no reguluarly, so that in 8 weeks he was completely cured, every trace of progressive paralysis having vanished.

These two cases again afford a striking proof of the doctrine of the unity of disease. Did not mental disorders have the same origin as the other diseases already dealt with, it would not be possible to cure them, as here was the case by the same means that proved so successful in the case of the other diseases.

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PULMONARY AFFECTIONS, INFLAMMATION OF THE LUNGS, TUBERCULOSIS. PLEURISY. LUPUS.

Another disease which sadly puzzles the medical profession, defying all the attempted cures, is pulmonary phthisis, or consumption. This is the great destroying angel of the present, which terrifies all mankind, demanding its victims irrespective of age and occupation.

Probably no other disease is so widely spread as pulmonary consumption in all its various forms and stages. The external symptoms of this dreaded disease vary so greatly that they are seldom the same in any two patients. One complains of *difficulty in breathing, asthma* ; another of *headache* ; a third of bad digestion ; a fourth notices nothing at all until, a fortnight before his death, he is suddenly seized with inflammation of the lungs. A fifth also notices nothing, until he is all at once attacked by *galloping consumption*, and dies within a few days. A sixth suffers, as he believes, from caries, whilst in reality his complaint is tuberculosis. Many persons whose lungs are affected get pains in the shouloders, while others suffer from *diseases of the eyes or ears*, which conceals the real cause. Often it is *disease of the throat, pharyngeal catarrh, bronchial catarrh, chronic nasal catarrh*, etc., which are traceable to consumption. Others again have a chronic *foot disease, open sores on the feet and legs* ; while we find also *lupus* and *herpes*, which likewise deceive anyone not proficient in my Science of Facial Expression as to the true seat of the illness.

It is characteristic of nearly all consumptive persons that they keep their mouths more or less open not only by day, but also at night when asleep, for the purpose of quicker respiration. The reason for this is excessive internal bodily heat, which demands a more rapid supply of cool air from outside.

It is the function of the lungs constantly to purify the blood circulating in the body, by the agency of fresh air. When they cannot properly perform this function, in consequence of their being encumbered with foreign matter, all the waste material which would otherwise have been expelled, remains in the system, continually increasing in quantity, and augmenting the amount of morbid matter already there. The lungs are the organs chiefly here concerned and

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they therefore suffer most. The consequence is, that the condition of the blood becomes altogether abnormal, causing a dry, devouring heat in the interior of the body. As a result of this high internal temperature, the lungs become chronically inflamed and gangrenous. Such gangrenous parts then become so-called dead tissue, which is often expelled as phlegm in coughing.

To-day all consumptive diseases are rightly regarded with terror. The orthodox school of medicine, as cannot be disputed, is wholly unable to diagnose them with certainty, by means of percussion and ausculation, until they have reached such an advanced stage that cure is generally impossible. It is sad to think that notwithstanding the fact that the earlier stages of consumptive diseases may be ascertained years in advance, yet the medical profession, with its inexact system of diagnosis, is wholly to recognize them.

It is just as impossible to cure a diseased lung by means of the famous (?) tuberculin, as it is to operate surgically upon it, as in the recent attempts at excision of the lung cavities. There is, as a matter of fact, no remedy which is able fully to neutralize the process of destruction of the lungs. But there is a means by which we can cause the destructive process to retrogress on the same path by which it has been gradually—often for years—advancing. By my method I succeed in bringing about this retrogression of the process of disease. The most important matter in the treatment of all pulmonary complaints, is the *timely recognition of their preliminary stages*, which are to be diagnosed with the aid of my Science of Facial Expression for many years in advance, often in early childhood. For this reason, my method of diagnosis is of incalculable value to the consumptive. In point of fact, to the orthodox doctor this timely recognition of the disease is pretty much a matter of indifference, since orthodox medical science is not in a position to cure tuberculosis, whether it be in its earlier or later stages. The first stages are such that the patient himself generally has not the remotest idea of disease, wherefore it is often very difficult to convince the patient of his having a consumptive tendency. Thus animated by the best intentions, I once informed a domestic servant of mine, an apparently strong, healthy girl, that she was suffering from pronounced consumption and would do well to commence a cure on my system, as otherwise the disease must certainly prove fatal within a year. The

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girl indignantly assured me that she was perfectly well, and had no need to undertake a cure. I said nothing, but four months before her death I repeated the warning, unfortunately with the same result as at first. Three months latter she took to her bed, and within four weeks fell a victim to galloping consumption.

I will now proceed to discuss the cause of pulmonary diseases. All affections of the lungs are final stages of some other preceding, not fully cured disease, which is generally driven inwardly by treatment with drugs. Sexual diseases lie at the root of most pulmonary affections, this indirectly being also the case with children, who inherit the predisposition to such. The foreign matter is accumulated in the system in a chronic state, but at procreation reappears in the child, which becomes scrofulous or consumptive. The seminal fluid is in reality a quintessence containing all the characteristics of the parent and transferring them to the child. I have observed that scrofulous persons without exception become consumptive in latter years, so that the first disease is but a preliminary stage of the latter. It can thus be seen that at first, *i. e.*, in the scrofulous condition, the system still has vigour enough to expel the morbid matter outwards, and so preserve vital organs. It gradually loses this power, however, and is finally, *i. e.*, when the state becomes consumptive no longer able to prevent the destruction of the internal organs by foreign matter. *It is quite impossible that persons who are really healthy* can be suddenly attacked by any kind of *tuberculosis* in case of temporary encumbrance with foreign matter, *however many tubercle bacilli they may inhale.* For the development of tuberculosis there must be a high destructive internal temperature, tubercle bacilli only being capable of development at such abnormal temperatures. Such high, abnormal temperatures of the body are possible, however, only under certain conditions of encumbrance, inherited through several generations, or where the patient by an unnatural mode of life has completely ruined his constitution.

The main thing is clearly to perceive that all *lung diseases*, like all other diseases, have their *source in the abdomen*, that is, in a much debilitated digestion. For even though in most cases the disease may be inherited, we must not regard the case as one of direct permeation of the lung with foreign matter. The fact is, that in comparison with the other organs, the lungs have not properly

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developed but remain weak and delicate ; and because thus capable of less resistance, the lungs then naturally become the seat of the largest accumulations of morbid matter. The foreign matter collecting in the system, in consequence of imperfect digestion, guided by the internal tension, is chiefly deposited where it finds least resistance. It is therefore of high importance for all having hereditary predisposition to lung diseases, to prevent any further encumbrance of the system with foreign matter.

The same cause which in our zoological gardens occasions the rapid death from consumption of the tropical apes, *viz.* debilitated digestion through change in food, is also the reason why they are so soon attacked by consumption at all. The sole blame has hitherto been laid upon the colder climate. This, however, is only right in so far that a cooler temperature always renders the process of fermentation in digestion slower and more sluggish. This is more especially the case when the animals cannot even have the food designed for them by Nature, there then being two conditions militating against them. I have had frequent opportunities of watching the various stages of health in apes after their being removed from their tropical home, and I have been able by means of my diagnosis to ascertain exactly that at the commencement only the digestion was abnormal, until then other disorders set in. With human beings it is just the same, except that the conditions are usually more favourable, since we are acclimatized. We have therefore practically only to regard our diet and more of living.

In the case of consumptive patients, I have frequently noticed that the system is not in a condition to nourish itself even on the most carefully selected food, being quite dried up on account of the excessive internal heat. *Alimentation does not depend upon the artificial composition of foods, or on their condentration ; it depends solely upon the digestive capacity of the organism.* But how much the digestive capacity varies, is well known to everyone who has had much to do with the sick. If the system is already heavily encumbered with foreign matter, the lungs will be especially endangered, on account of their large extent, because the foreign matter pressing up towards the head is often obliged to take it way through the lungs. When, now, the latter themselves are in this way once more encumbered, they frequently become the chief place of deposit for foreign

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matter which then no longer presses upwards towards the head as before.

When decomposition commences in the lungs, it is the apexes which are usually first destroyed. This happens because the foreign matter in the system, on its transformation or fermentation, always presses upwards. The apexes of the lungs terminate in the shoulders; when the state of fermentation sets in, the fermenting matter presses up to the extreme points, and as it can go no further. the shoulders opposing a barrier to its progress, these points must necessarily suffer most. This is the cause of the pricking pain in the shoulders, so often experienced by consumptives before the lungs are destroyed.

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THE CAUSE AND CURE OF NODULES

It now come to the explanation of the origin of *tubercular nodules*. Tubercular nodules are formed quite in the same way as hemorrhoids, cancer nodules, and, in fact, all other nodules down to the smallest pimple. It will be necessary, for a clear description, to explain here somewhat fully. I have already mentioned that a healthy body has always a moist skin ; that the skin of a chronic patient on the contrary, is generally dry and inactive. In the former case the body has still the full vital power, enabling it to expel all injurious matter ; in the latter, this is no longer so, wherefore much morbid matter which should properly be expelled, remains in the body. there being consequently a predisposition to disease. You will often have observed that many people suffer periodically from boils, especially on the buttocks, on the neck, or on the arms. The patient will have been afflicted with a certain heavy feeling over the body, which only passes away when the boils break. When the crisis has thus passed, he feels as though regenerated, or at all events much lighter and fresher. Let us examine further, especially as regards the origin of such boils. We observe where the boil is about to form that for some days, or it may be weeks before, that the spot is hard and begins to look red. It increases in size, and swells, until a thick firm nodule forms under the skin, painful and inflamed. The skin draws, and the pain on moving is often very acute. When the boil has reached its crisis, it becomes gradually softer, until finally the contents force an outlet through the skin and discharge. In this manner the morbid matter which formed the boil is directly expelled from the body. The process is nothing more or less than the critical expulsion of morbid matter, effected by the body itself. It may be asked why it is that we do not observe such a process with everyone. I have already stated that it is the same with the perspiration : some persons perspire, others do not. It depends upon the degree of vitality. Where the body still possesses a large store of vital energy, and all the morbid matter cannot be expelled by means of the natural secretory organs, it secrets it in the form of boils. If, however, the body

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has no longer the required degree of vitality to produce such crises, *e.g.*, if weakened by drugs, or during the crises, or through unnatural living, the morbid matter accumulates and there is contraction, just as in the case of the boil, but the system cannot draw them to the skin to form a boil. Hard places form, causing no pain ; but the process remains there, and instead of a boil we have a *nodule*. This therefore is nothing but an *undeveloped boil*, or a *quantity of foreign matter drawn together*, which in many cases remains shut up in the body. If the body still possesses enough energy, the nodules will be brought up to the skin. We can often clearly feel and see such in numbers in the neck and many other parts. When the vital energy is no longer sufficient the nodules are formed on the interior of the body, and are known as hemorrhoids, tubercular or cancer nodules. If we succeed by some means in raising the vital energy of the body, we shall at once see an alteration in these nodules. It has long been observed in the hydropathic treatment, that numerous boils form. The body, by this method of cure, as still used to-day by the older school is able to continue the process which has stopped, and boils are formed. Where we can still further augment the bodily vitality than has been possible by the means hitherto adopted by hydropaths, we can even directly resolve and disperse these nodules. If, then, we can produce a rapid enough derivative action, such as by means of my baths, so as to conduct the morbid matter thus dispersed to the natural organs of secretion, at the same time being careful not to introduce new morbid matter through food, the troublesome boils never form on the skin at all, for the nodules are resolved in the interior of the body in the same way as they were formed. The older hydropathic system also succeeded in dispersing the nodules, but was not able to draw off the foreign matter, so that where the body still possessed the necessary vitality boils and pimples formed, which with my method rarely occur. I succeeded in drawing off the foreign matter in a more natural and rapid manner. We see then that tubercular nodules are nothing more than undeveloped boils arising from the same cause as all other nodular growths in the body. The fact that the nodules form in different parts of the body in different persons, depends solely upon the difference in the encumbrances.

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Having now learned the cause and true nature of all nodules, and therefore also of tubercular nodules, the manner of curing them is also clear to us. We see at once that to cut the nodules, as is taught by orthodox medical science, is the worst means possible of trying to cure the disease. We thus get rid of the symptoms, but never of the cause. The nodoles can only be cured by increasing the vitality, whereby the body is brought into the conditions to expel the morbid matter. By reason of the peculiarity of the vital powers and of the conditions of existence, such nodules, even in a calcareous state, may be dispersed by being caused to retrogress upon their former course. In this way, they may be completely expelled from the system, a process. however, which often requires the continuance of my treatment for years.

The directions taken by the masses of foreign matter arising from the process of fermentation, are not always the same ; it therefore occurs that in one case the apexes of the lungs are first affected, whilst in another, the fermenting masses. rise more in the middle, or in the front, causing asthma, catarrh, or inflammation in the air passages. In fact, most consumptive patients suffer from an inflammation of the air-passages, even if often in a latent stage.

The different chronic, latent states of encumbrance in the lungs also lead to acute inflammatory diseases such as.

Inflammation of the lungs and pleurisy. These are feverish curative crises brought on by the system in an attempt to reject foreign matter, and apt to terminate fatally, when their treatment is not understood. These acute feverish diseases are generally devoid of all danger, however, if immediately combated by my method of cure. In the cooling baths we have the means of fully mastering the disease, so that it can scarcely be said to endanger the organism, and the cure of all these acute crises is generally surprisingly rapid.

Explanatory of the above, I may here reproduce some reports of cases I have met with in my practice. I was once called in to a family, where a girl of nine was prostrate with severe inflammation of the lungs. The family doctor, an allopath, had already been treating the patient with creosote for a couple of months without success, and had so impaired the digestion with this poison, that the parents had given up all hopes of saving their daughter. This was the state of things as I was sent for in the last moment.

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I told the parents that if they would disregard the family doctor's directions and follow mine strictly, improvement would probably ensue in a short time. And so it did. Already on the second day, a turn for the better was observed, and within a week all danger was past. In a few weeks the girl could again run about out of doors. Had my treatment been adopted from the outset, in this serious case, instead of two months' unnatural treatment with creosote, the cure would have been effected in a few days as completely as then in a few weeks.

In all pulmonary diseases, in the interior of the lungs we find a very high temperature. During inspiration and expiration there always takes place within the lungs a very rapid process of decomposition of the atmospheric air. At the moment in which we respire, our lungs decompose this air into its constituent elements (oxygen and nitrogen). The oxygen remains partly in the body, while the nitrogen is again expired with the gaseous impurities of the body. There is thus an uninterrupted process of decomposition (burning) going on in the lungs, a matter which long engaged the attention of chemists, before the fact was discovered. This process in itself causes a high temperature, which increases and becomes still more abnormal, wherever the foreign matter accumulates, or ferments, in the lungs.

As I have explained before, the bacilli are merely products of the fermentation of foreign matter in the system, and their capability of development always depends, according to their variety, on certain temperatures. Tuberculosis being invariably attended by a very high degree of temperature, we have here the condition for the development of the tubercle bacillus. This medical science likewise knows, but unfortunately is not aware how to turn its knowledge to account. It only seeks for unnatural remedies against the bacilli, whilst ignoring their nature.

The medical profession endeavours to explain each disease by supposing the presence of a certain kind of bacillus in each case. It is forgotten that just as one and the same plant varies in different climates ; and just as the plumage of one and the same species of bird varies in different climates ; so all bacilli, as regards size and form, must be dependent on the temperature (climate).

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To anyone who has rightly comprehended my remarks, it will be easy to find the way to cure consumptive diseases. The abnormal internal temperature must be regulated, and at the same time the vital powers strengthened, until there is complete retrogression of the abnormal conditions in the system. To attain this end, together with obsolutely necessary. The most difficult matter is to apply the baths in right succession. The abnormal degree of temperature in the body does not admit of a diminution for a considerable time, so that not only the length of time but also the succession of the baths, must be regulated in exact accordance with the state of the patient. This can be learned only under the guidance of some one familiar with my method, the more so, as there is much general misunderstanding about this point. The patient must also be much in fresh sunny air ; this is of great importance in effecting a cure and must never be overlooked. Especially for consumptives sunbaths have a most beneficial effect.

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TUBERCULIN INOCULATION CONDEMNED. CURES BY THE NATURAL METHOD DESCRIBED

As to inoculation with tuberculin, I condemn it altogether. Its "efficacy" is easily explained. The poisonous matter with which the tuberculous patients are inoculated operates on the foreign matter, under certain conditions, like yeast in dough, producing fermentation (fever). In consequence, a change may take place in the original state of fermentation of the foreign matter, causing a corresponding change in temperature. The result is that the tubercle bacillus, capable of development only in the former temperature, passes into another stage, which is generally termed "extinction." But the foreign matter is never really expelled, nor the cause of the disease really wholly removed. *Inoculation is, and ever will be merely a pseudo-remedy*, the ruinous effects on the health of which will surely come to light sooner or latter. After only a few months, the outburst, of joy called forth by the tuberculin process has given way to intense disappointment. On all sides we now hear, even from independent thinkers within the ranks of the orthodox physicians, nothing but condemnation of the system. To-day the matter of inoculation with tuberculin has hardly even an historical interest. Here again we have a proof of the fact that *vaccination, or inoculation of any kind, is the greatest quackery which there is.*

A real cure of *advanced* cconsumption can be effected by aid of my system, carefully practised for years, even though in *very* advanced cases it may be difficult. In any event the condltion of the patient can be rendered bearable till the very last moment. The cure of a consumptive depends solely upon his vitality, and whether the digestion is capable of improvement. If we succeed in improving the latter permanently, and rendering it normal, the patient will begin to recover in a surprisingly short time ; if we are unsuccessful, cure is impossible. I have had many consumptive patients under treatment who were cured in an incredibly short space of time, because their digestion was open to rapid improvement. On the other hand, in the case of patients with hard purulent tubercules

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in the lungs. I have observed that the retrogression of these tubercules occupied years, and that every time one was dispersed a violent crisis was brought about, which although not dangerous was often very painful. My method enables us to regulate the internal temperature, whereby, if properly managed, the foreign matter is caused to retrogress, so that a cure is gradually effected.

If the body is strong enough, friction sitz-baths are the best means for expelling foreign matter from lungs and abdomen. Steam-baths, which in summer are better replaced by sun-baths, are also often to be recommended. Careful diet and plenty of fresh air are naturally also indispensable.

In cases where the disease is already very far advanced, these baths will be too exciting, and mild friction hip-baths are then advisable. The water may be at a temperature of ab-out 81° to 86° Fahr. and must reach to the shoulders. The patient may remain at first five minutes, and afterwards longer, in the bath, according to his condition. The bath should be repeated several times a day. If the body afterwards becomes stronger friction sitz-baths can be taken. Frequently, however, the vitality and the capacity for bodily reaction will not be sufficient to effect a cure; but in any case the baths will always alleviate the condition. Wherever the digestion is capable of improvement, there is still hope of some cures.

I will conclude with an account of some cures.

Tuberculosis (*Advanced*). A woman of thirty, who was suffering from advanced tuberculosis, put hereself under my treatment. She nearly always breathed through the mouth, particularly when sleeping. Her mother had died of consumption at the age of 45, the predisposition to which disease her children had inherited. In childhood, both my patients, her brothers and sisters had been very scrofulus. As a girl of 20, her face had been round and full, and the cheeks unhealthily red, turning quite blue in winter. Before she was thirty she had gradually lost her corpulence, and the colour of the cheeks, as well as the condition of the whole body, became more normal. But towards the end of the twenties predisposition to consumption became more and more apparent. The digestion grew irregular, constipation alternated with diarrhea, and the colour and smell of the excrements plainly showed how abnormal was the digestive process. Besides frequent headache and toothache, she felt

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shooting pains, especially in the *chest and shoulders*. Such pains are felt only during the process of destruction of the lungs. As soon as parts of the lungs have been actually destroyed the pains cease. The patient's menstruation also was always painful and irregular, often ceasing for months and then appearing too frequently. All this was attended by general lassitude, great anxiety and discontent. Anyone unacquainted with my Science of Facial Expression would have considered this woman, when she began my treatment, a picture of perfect health. A fine ruddy complexion and a full figure deceived the uninitiated as to the really dangerous state of this patient. The lady began my treatment fully aware of her serious condition. I prescribed her cooling baths, steam-baths, an altogether unstimulating diet and prolonged stay in the open air. By this means her general health was so far improved within half a year, that going upstairs, and long walks which had formerly completely exhausted her, cost her no exertion whatever. A satisfactory digestion and a much more contented humour had been attained, while the headaches quite disappeared. It could plainly be seen, that the encumbrance had begun to retrogress back to the abdomen. Twice during the first year of treatment violent crises occured, when tubercules in the lungs were dispersed. During these crises, which lasted two or three weeks, the patient frequently experienced a passing feeling of weakness. a *curative crisis*, which considering her chronic condition was not remarkable.

During the second year of treatment, the patient's condition showed decided improvement. Only two crises occurred, and thus after about two years her severe affection of the lungs was cured.

Tuberculosis. Another case worth mentioning is the following. The patient was a gentleman aged about forty, who, in the opinion of several celebrated physicians, was consumptive, and had been accordingly advised to reside permanently in the south of Italy. I examined the patient by the aid of my Science of Facial Expression and found that the disease was a very chronic one, so that a stay in a warm climate could not possibly have prolonged his life for more than a year. I began with my cure at once. After only four weeks' treatment, his general health steadily improving, a catarrh of the bladder and intestines appeared, from which, nine years before, he had suffered severely for a long time. The disease this time, however,

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appeared in much milder form and was cured within a fortnight. The vitality of the body being raised by my method, these *chronic* and formerly suppressed disorders made their appearance again in *acute* form. The patients also suffered from gonorrhoea, to which he had likewise been a victim several times when in the twenties, but which had always been suppressed by medical injections. This was quite cured in two weeks. The lung complaint had now assumed an entirely different appearance, so that the patient considered himself quite well. By my advice, however, he continued the treatment for sometime longer, and in a year and a half was completely cured.

Tuberculosis of the Bone and Caries. Very many patients afflicted with the above have undergone my treatment with the best rssults. In nearly all these cases the sufferers had in childhood had the *rickets* —in a certain sense only a preliminary stage to the later disease. From infancy their bones had been unsound, carious and easily fractured—in the most cases this could be ascertained with certainty. At puberty, or even earlier, caries appeared, the bones of the legs or arms suppurating and swelling like a sponge, the joint, also becoming greatly enlarged. In the case of some, the leg or arm had been amputated, and the majority of the patients had been declared incurable before coming to me for treatment. On my system, retrogression of the disease began immediately, but amputated limbs cannot be replaced. According to my view, surgical operation in any disease whatever is the most unsuitable means possible to adopt as a cure. I maintain that no such unnatural procedure has ever yet really cured such a disease, or got rid of the cause. Only when we understand how to cause disease to retrogess on the same road on which it came can we cure it.

I recollect the case of a boy who came for treatment, both of whose shins from knee to ankle were open and suppurating. The doctors had proposed to amputate both legs, whereupon the parents brought the boy to me. The cooling baths and unstimulating diet were commenced and after only four weeks the bared bones began to be covered from within outward, the skin growing over the sores, which were quite eight inches long, just as on a tree the bark grows over an injured spot. In six months, both legs were quite healed, excepting two small trifling scabby places, which likewise disappeared within two months more. Moreover, the boy's general health was

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completely changed, and instead of his former melancholy disposition there was true childish mirthfulness.

In another case a boy of ten had a tuberculous knee which was likewise to have been amputated. This time it lasted over three-quarters of a year before the morbid matter was all drawn up from the knee-joint to the seat of the disease, the abdomen, where it was expelled at a sore on the thighbone suppurating uninterruptedly for three months. It was more than three months longer before he could walk and run like other children.

Asthma. A lady, 65 years of age was so asthmatic that the physician in attendance, whose *creosote pills* and *powders* had only made her whole condition, and especially her digestion, much worse, prescribed as a last resource a stay in the South, there being no remedy which could be of any aid in such an advanced stage of asthma. The patient could scarcely take 10 consecutive paces so great was her difficulty in drawing breath. Anyone who knows the remedies of orthodox medical science, is aware that sending the patient to a warmer climate is only equivalent to saying : "Nothing is to be done for you. We for our part give you up. Now try whether Mother Nature can aid you !" This patient also took it in this sense and therefore, at a friend's recommendation, put herself under my treatment, declaring to her doctor that she would rather die here than in a strange country. At the beginning of December, in bad, foggy weather, she placed herself in my hands. The upward pressure of the foreign matter in her body was very strong. She followed my instructions most consciously and it was not long before the upward pressure grew less, her digestion improving in a most satisfactory manner. The sections of foreign matter, in the form of perspirations, were abundant. The patient according to my instructions, took cooling baths daily and often a steam-bath. Thus in a few months the retrogression of the disease was over. All the symptoms which had appeared from time to time during the progress of the disease, now reappeared, though the retrogression proceeded about twelve times as fast as the disease itself had done. Each month of treatment removed an encumbrance which had been about twelve months accumulating, so that within three months she was completely cured of asthma.

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Another interesting case of asthma may here be mentioned—that of a gentleman of about sixty, who had been suffering from asthma for several years and given up by his doctors. In consequence of the medicines he took for years, he was in an extremely weak state. The very first baths brought the patient relief, but as this feeling was only experienced during the bath, or for a short time after it, the patient bathed oftener than I had recommended. Even during the night he not frequently took a bath, the tormenting cough not admitting him of sleep. Each time, after bathing for half an hour he could sleep quietly for an hour, until with the increasing fever the cough became so violent as to prevent further slumber. During each bath his system gathered so much vital power, that he could cough up a large amount of suppurating matter, this always bringing relief. From month to month, the patient, who had been little better than a living corpse, grew more vigorous and lively. After having applied the cure for a little over a year, he had so far regained health also in other respects, that to the astonishment of all his friends, his *head hitherto almost bald*, became covered with a considerable *after growth of gray hair.*

Lupus. The innumberable successful cures effected by my method, also in the case of lupus, proves that in this disease, as in all others, my doctrine of the unity of disease holds true. I will here cite a case of lupus, of general interest.

The patient was a lady, 41 years of age, and had been perfectly healthy until vaccinated in her second year ; from that time dated her misery. After the vaccination, obstinate *eruption of the skin* broke out, which in her tenth year developed into *lupus of the face.* For over thirty years this lady had suffered from this painfully disfiguring disease, without finding assistance anywhere, notwithstanding that she consulted many famous physicians. Her face was horrible to look at ; in fact she could go nowhere without people turning their gaze from her aversion. In this helpless condition she came to me, all the doctors having pronounced her disease incurable. My diagnosis showed an extremely favourable position of the encumbrance, so that I could assure her of good prospects of a rapid cure. This opinion was confirmed. After only a fortnight the disfiguring lupoid places on the face had undergone considerable change and were no longer quite so repulsive. Her digestion, in particular, which had till now never received any attention, had

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also improved quite remarkably. The result was abnormal evacuations, whereby the morbid humours were expelled. In seven weeks the patient's skin assumed the normal colour.

The rapid cure in this case was due solely to the fact that the encumbrance was a front one. Readers of my work on my new system of diagnosis, the Science of Facial Expression, will know how to explain this.

I have had lupus cases also which, though not nearly so deep-seated, took a much longer time to cure. The most wearying cases are, as experience shows, those in which the encumbrance is in the back, or left side.

Many such patients have stopped the treatment after only a few weeks, because they could remark no particular change in their condition, or at most improved digestion. Unfortunately they did not possess the preservance to continue for the time required to effect a cure of their disease.

My system proved very successful in the case of a lady in Stettin. The patient had suffered from *lupus of the face* for nineteen years and could no longer show herself to anyone. She always wore a thick veil, in order to conceal her disfigured face. All the remedies at the command of modern medical science had been tried unsuccessfully for ninteen years by this lady before she came under my treatment. Improvement at once began, and a cure was soon effected. The lady wrote me the following unsolicited letter of thanks :

"Stettin

"Dear Mr. Kuhne :

I feel it my duty to express my warmest thanks to you for the good effects of your method in my serious case. I employ it with the *greatest success* and now I feel strong and well again, and am again able to attend to my duties without difficulty. I feel all the happier, because all the doctors whom I have consulted within the last ninteen years have been unable to help me or even afford relief.

For this reason I recommend this method to all sufferers from whatever cause, in the firm conviction that it will aid them, and beg., Sir, that you will publish this for the benefit of the cause, and of all sufferers.

With sincere gratitude, I remain, Yours faithfully, A.S."

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SEXUAL DISEASES

Away with prudery, away with false shame, which are but the veil to mischievously blind ; the veil behind which, concealed to view, there sprouts and flourishes in all its hideous corruption, the evil which in the light of knowledge and common sense must fade and die. If we would speak of the hidden ills of mankind, of secret disease, it must be openly and without reserve. So widespread and so great is the mischief which sexual diseases cause to mankind, that it would be nothing short of sin, were I to remain silent, when my system of cure has given me such a complete mastery over these complaints. An immense amount of misery is caused to mankind simply by the general ignorance which prevails concerning the nature of these diseases, and more especially as regards their treatment with medicaments. For this reason alone, it appears absolutely necessary to speak openly on the matter. The fact that to-day sexual diseases are more common than ever before, cannot be disputed. Syphilis, in particular, which claims hundreds of thousands of victims annually, brings with it the most unspeakable misery.

The methods employed, except that of the Nature School, are powerless against syphilis ; at the most they succeed, the body being smeared with mercury or the like, in bringing about a temporary latent state of the disease, a standstill for the time being, which unfortunately is often called a cure and regarded by the patient as such. But exactly for this reason, unspeakable mischief has been wrought. For many patients, on the strength of the doctor's assurance that they are cured, have married : only too soon to find out from the sad results of the marriage, how greatly they have been deceived. The health and life of the wife are placed in the greatest jeopardy by cohabitation with a man in whose system there is latent syphilis. The nature of sexual intercourse is such, that there is, in a certain degree, mutual compensation between the two bodies. Thus if the woman is not very healthy, latent syphilis is soon transmitted to her; having as a result that she falls a victim to one disease or another. The children of such marriages are always unfit, never being properly developed. For this reason, I maintain that the latent

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stage of syphilis is far more dangerous than the acute one; for in the latter, the person affected bears a sign that plainly shows the true state of affairs.

The medical profession acknowledges a *latent-stage* of syphilis, though only able positively to ascertain its existence, when acute syphilis again breaks out after a continued period of latency. Then when quite unable to deny the fact, it confesses that the disease has been latent in the system all the while. But if the facts did not speak so plainly, modern science even here would certainly never admit the existence of a latent state of disease.

By the aid of the Science of Facial Expression, the latent stage of syphilis cannot remain concealed, even in cases where such acute relapses have not yet occurred. And by its means we are likewise enabled to ascertain, long in advance, any predisposition to sexual disease, so that the ill can be obviated. I need not enter into details concerning the sexual diseases: *the whites, gonorrhea, chancre, bubo, syphilis, pollution, etc.* The name of each particular sexual disease is quite indifferent to us, since we know that all have one common cause. The difference in their form, we know, depends simply upon the difference in the predisposition, that is in the encumbrance of the particular person with foreign matter.

It is by no mere chance that Nature has partly combined the sexual and secretory organs. The system strives to direct the products of secretion toward these outlets, for which reason the largest accumulations of foreign matter are found here. This is most distinctly observable in women, and is therefore of importance in sexual intercourse. It is unavoidable that there sharp secretions should be transmitted to the body like an ointment, by reason of capacity of the skin for absorption. Thus the most morbid matter present in the woman, is transmitted to the man, and *vice versa.* If the man is more heavily encumbered that the woman, the semen, composed of the fluids of his body, will be incorporated in the woman's system and make her more diseased than before.

There is another circumstance which must be explained somewhat fully. *Sexual impulse* itself is a fact which, although universal, has not been satisfactorily explained, and remains more or less obscure. Orthodox medicine has little to say about its nature, still as to when it is normal, and least of all upon the causes rendering

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it abnormal. Nevertheless one finds in the text-books that next to the instinct of self-preservation, the instinct of propagation is the strongest there is in the body. It is therefore inconceivable, why the factor only second in importance to life, should now-a-days be so despised as to be considered, in a measure, as something unnatural, as extremely unaesthetic and indecent. Sexual impulse, like all other impulses, has a normal state and an abnormal one, resulting from the encumbrance of the system with foreign matter. In the state of the sexual impulse, one has a very accurate thermometer for the condition of one's health ; especially for any latent, chronic stage of disease, and for the effect of the mode of living on the organism. The latter is only brought from its normal condition by reason of increased pressure of foreign matter towards the natural secretory organs, and consequent increased excitation of the nerves. This pressure also affects the sexual apparatus, and causes an increased sexual impulse, accompanied by gradually decreasing potency. Normal sexual impulse leaves man quite free from any disturbing lust of sense or thought. The impulse is normal only in healthy individuals, and can only be kept normal by a wholly unstimulating diet and natural mode of living. It becomes abnormal whenever there is an encumbrance of the system with foreign matter, or when a chronic, latent condition of disease begins.

It is only a person whose body is already encumbered with morbid matter, who can get a disease of the sexual organs. Thus it can be explained why the transmission of the poison of gonorrhea, chancre and syphilis should infect one person and not another. I know of cases in which, of two men exposed to the same danger of infection, one remained quite well, while the other was infected.

I also know another case in which a woman had intercourse with but one man for a length of time, his intercourse being similarly only with her. On his removal to another place, his successor followed him in the possession of this woman. Now although neither of the men was ill, nor had any intercourse with other women, the second man was attacked by syphilis in a short time, whereas the woman remained quite unaffected by it.

As already observed, the foreign matter accumulated in the sexual organs of the one person, is directly transmitted by sexual intercourse, and operates on the foreign matter in the other person

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like yeast in dough, creating fermentation, especially when there is a tranquillizing and strengthening effect on the system, brought about by the mutual equalization. By this action, the system gains so much in vitality, that it is stimulated to an attempt to expel the foreign matter which it contains, by a curative crisis, like gonorrhea, chancre or syphilis. These facts also throw light on those frequent cases in which a husband, for instance, after living for years in regular sexual intercourse with his wife, is infected with syphilis through chance intercourse with another presumably healthy woman. The intercourse between the married couple did not have this effect, the systems of the two persons having mutually compensated each other ; whereas the new intercourse required an entirely different equalization, causing disease.

I mention these cases only to show in what manner sexual diseases arise, and what part the direct transmission of the contagious matter plays in the case. It is far from my intention to support illicit sexual intercourse in any way whatever. But here I have only to do with disease, its nature, cause and cure, and must therefore also adduce examples such as the above, which, unfortunately are only too common.

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SEXUAL DISEASES ONLY CURATIVE CRISES

We come, then, to see that *sexual diseases* are nothing more than *curative crises of the system*, by means of which the latter endeavours to expel the foreign matter burdening it. Thus. to effect a cure, we must *get rid of the cause of the disease*, the foreign matter encumbering the body, when all ills resulting from such cause will gradually disappear. The error of the orthodox medical school is a most mischievous one. By means of *injections*, medicaments (most dangerous poisons), such as *mercury* in various forms, *iodine iodide of potassium*, *iodoform*, etc.* the orthodox doctor thinks to cure disease, whereas, in reality, he is simply suppressing the curative action of the body. This naturally can only be at the cost of bodily vitality, which otherwise would have been able to bring above a curative crisis. On the introduction of the poison, all the vital power is required to render uninjurious, so that the organism may be maintained. It is thus wholly diverted from its curative action.

What the orthodox medical school calls a cure, thus discovers itself to be a far more serious injury to the system than was the natural state of disease. Its true character is hidden, however, for it is clad in the tempting and deceitful garb of a painless and delusive, but chronic latency. Thus, no longer exhibiting the acute symptoms of the earlier sexual disease, it is unhappily mistaken by the many as a true cure. Supported by irrefutable proofs, I am justified in thus reproaching the much-lauded medical profession with making such grave errors. Some of these proofs I will here produce.

As we have seen, the suppression of sexual diseases by means of drugs indicates no improvement at all, but only a pseudo-cure, a mischievous aggravation of the condition. Should we sooner or later—though it may take years—succeed in restoring the vital power of a person whose organism has been thus weakened by drugs, it may

*The author, had he lived until the discovery of salvarsan, and neo-salvarsan, would certainly have included such pseudo remedies in his list.

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happen that all those symptoms which have been suppressed, reappear temporarily in milder form. This has been proved in a most striking manner innumerable times in my practice. The derivative action of my baths enable us to hold these diseases in such complete check, that they altogether lose their dreadful appearance. No one need fear these harmless curative crises. They are a natural result of the dispersion of the morbid matter in the system, and of the drugs which have been applied.

With my method, all sexual diseases even the much-dreaded *syphilis*, lose their frightful guise. I am not exaggerating when I assert this disease which is incurable by medical treatment, can be radically cured by my system like any other disease, without any injurious effects whatever on the patient's future offspring having to be feared. At the same time, I am far from saying that every syphilis patient is curable, but only those whose digestion is capable of improvement. Even where the treatment may last very long, there is always the clear possibility of a cure, in proportion to the vitality and the nature of the encumbrance of the patient.

The appearance of a sexual disease, as already stated is merely a sure sign of a heavy encumbrance of the system with foreign matter, or, in other words, of a latent disease. If not cured, however, such disease becomes the preliminary stage of other chronic and usually worse disease, such as *asthma*, *pulmonary affections*, *tuberculosis*, *cancer*, *heart disease*, *dropsy*, *gout*, *etc.* And even if these do not always appear in the patient himself, the results of the false drug-treatment unfortunately only too often make themselves seen in the offspring. Many an innocent mother is at a loss to imagine the reason for the appearance of some such disease as *affection of the lungs*, *tuberculosis*, *scrofula*, *rickets* in her children, because she is ignorant of the true cause of these complaints, and cannot throw the blame upon herself. Of the husband's secret sexual diseases and of the effects on the offspring, she knows nothing. Here we see again, the sins of the parents against the children. The sick, weakly offspring is a mirror from which, equipped with my new teachings, the physical condition of the parents at the time of procreation may be learned exactly.

On examining the course of the most common sexual diseases, such as the *whites* and *gonorrhea*. we obtain fresh confirmation of

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my theories touching morbid matter. Attended by local inflammation, the system ejects the morbid or foreign matter (pus) from the body. Through this fermenting, feverish process, the inner organs may also be simultaneously attacked and inflamed, when one does not know how to render the process wholly harmless to the organism. In such case, the process would be a curative crisis in the true sense of the word. The larger the amount of the morbid matter expelled, the greater is the cleansing effect on the system. The chief point is to render this process of secretion as painless and little disturbing to the body as possible, yet at the same time in no way to interfere with its thorough working. By means of my baths, suited to the particular circumstances of each case, we attain the desired result in the most satisfactory manner. The duration of the cure, naturally, depends upon the exact extent of the encumbrance.

Consider for a moment the "remedies" applied by orthodox medical science in sexual diseases : *corrosive injections*, with *solutions of lead, mercury, zinc* and *idoform* into the urethra or vagina, with the object of forcibly suppressing the exeretive efforts of beneficent nature. The very character of the drug is sufficient to show the utter perversity of such attempts. It is surprising that no one has yet asked himself *where the pus goes to after the suppression* of suppuration with medicaments. Nature never does anything without a definite reason. *Natural processes* can only be assisted by *natural means*, not by unnatural remedies running counter to all the conditions of life.

It is through this gross mistake of medical orthodoxy that we find everywhere lunatic asylums, hospitals, clinics and sanatoriums springing up like mushrooms. If the remedies of the medical profession were really beneficial, one would, on the contrary expect to find a decrease in the number of these institutions.

In closing this part of the present chapter, I will cite two cases from my practice. Some years ago a man, about fifty years of age, consulted me concerning a serious *disease of heart*. After I had given him the requisite advice, and he had followed my cure for a fortnight, there appeared a former affection of the kidney, and after this was cured, just a forthight later, an attack of gonorrhea, from which he had suffered eighteen years before. Both disorders appeared in a far milder form than when he first had them. Within

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a week, the gonorrhea was also healed, and the patient's general health improved surprisingly, whilst his heart disease had vanished completely. During the course of treatment, the patient related to me that he had formerly first suffered from *gonorrhea*, and had consulted two of the most celebrated professors, whose remedies had had the desired effect : the disappearance of the gonorrheal symptoms. Some years afterwards, the gonorrhea returned, but a second time he quickly got rid of the complaint by using medicaments. Two years later he was attacked by the kidney disease, which had given him much trouble. This, after consulting eight well-known physicians, he at all events so far suppressed by medicaments that the alarming symptoms disappeared. Not long after, the heart disease began, which had refused to yield to any remedy, threatening finally to pass over into *dropsy*. I explained to him that the gonorrhea had not been cured, but simply forced back into the system, and thus formed a preliminary stage of his subsequent kidney disorder, which on suppression became, in turn, the cause of the heart disease, which, without my treatment, would have ended in dropsy. Of the connection between these various symptoms, he was fully convinced by the cure.

I may now mention a case of *syphilis*.

Baron v. E., aged 47, consulted me some years ago for *syphilis*, from which he had suffered for ten years. He related how he had four times undergone the allopathic treatment by *mercurial inunction*, at the hands of eminent doctors. He had likewise been dosed with *potassium iodide* ; but in spite of all this, the syphilitic symptoms always returned, and open sores in the mouth and on the feet made their appearance. As a consequence, he lost all faith in allopaty, the more so as his general health after the mercurial treatment was no longer nearly so good as formerly. More recently he had suffered from a feeling of oppression in the head, and he had lost his clear memory. By means of my Science of Facial Expression, I ascertained that my patient was suffering from a serious encumbrance, besides which there were distinct signs of medicinal poisoning. It was quite clear that the syphilis had only been rendered latent by the mercurial treatment. I ordered two or three baths daily, and simple, natural diet. The result was favourable, for in half a year the condition of the patient had quit changed :

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his digestion, above all, had greatly improved, and his appearance was fresh and healthy. With the removal of the cause, the syphilis also entirely disappeared ; nor will it ever return. Further reports of cures will be found in Part IV.

Impotence. There is no more striking proof of the degenerate condition of the present generation than the so common disease impotence. Medical science has, up till now, been able to find no cure for this illness. It stands absolutely powerless against it, because it is not acquainted with its nature. Medical orthodoxy does not know, that every diseased condition of a patient is caused only by the body becoming encumbered with morbid or foreign matter. Every case of impotence may be healed, if we can but free the body of its encumbrance. To-day, armed with experience and the results of my system of cure, we are in the happy position of being able to attain this end. With a quiet conscience I can say, that in very many cases a cure has already been effected, and that such cures will continue to be effected, if my method is intelligently used and the treatment preserved in with an iron will. All irregularities in the functional power of the sexual organs can be cured by abolishing the cause. In the same way also the sexual impulse can be normalized, so that the person thus cured is in a position to live quite naturally as regards the sexual condition. How often do we find that the firmest moral principles are powerless to guard against the most unnatural sexual excesses, such as, for instance, *onanism* I find comforting assurance in the many warm words of gratitude which I have earned from earnest youths and men of true moral character, who through my methods have been freed from these fatal habits. (See reports of cures, Part IV).

Impotence in women we know as *sterility*. It occurs not only as the result of *malformation* or abnormality of the inner *sexual organs* ; there may also be complete insensibility of these organs. I have dealt with this matter more in detail in the Chapter on Diseases of women, Part III.

Sexual impulse in men is quite different from that in women, and impotence therefore also takes another form in males. We may remark perfectly definite symptoms years before it actually occurs ; *abnormally increased* and nervous *sexual desire*, the result of chronic disease. In the case of children and youths, there is great irritability,

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resulting from chronic inflammation of the sex organs, whence proceeds that so much spread evil of to-day, *masturbation.* In adults we find the irritability taking the form of unnaturally increased sexual desire ; and simultaneously the mind is more or less captivated with wholly unnatural erotic thoughts. In youth there arises a growing shyness in the presence of the female sex, which in many cases amounts to absolute fear and is nearly always accompanied by impotence. If to-day we find so many well-situated men unmarried, the real cause of the fact lies in a certain shyness before women, arising from impotence. How many young men in the best years are already quite unable to normally perform the sex act, having become impotent as the result of onanism. How many *suicides*, or attempted suicides, are not to be ascribed to this cause ?

The following interesting case may be cited here.

Some years since, a young man, aged about 23, the heir to a large estate, consulted me. He had practised onanism since his twelfth year, and now intended to try my method of cure, which had been warmly recommended to him, in order to gain mastery over his vice Day and night he was haunted by his trouble ; he was already quite incapable of learning anything. Powerless, as he said, he was compelled to resign himself to the self-abuse, although he strove with all his might against it. A remedy, he had looked for in vain ; nor did his will prove strong enough to resist the impulse. Sometimes, it is true, with the greatest determination, he had succeeded in banishing the vice for some months ; then, overcome by an unresistable impulse, he had given himself all the more to the indulgence of his passion. He was possessed with the deepest feeling of inward dissatisfaction, felt himself useless in the world and went about with the *thought of committing suicide*. Now, his parents wished him to marry ; but he felt an absolute aversion to it, being altogether impotent. He set his last hopes in my method ; if that did not succeed, he would refuse entering into matrimony.

An examination of his condition by means of my Science of Facial Expression showed that the cause of his impotence was chronic dyspepsia, to get rid of which was naturally the first task. His body—on account of his early manhood—would react most favourably for the cure, so I could assure him of the best prospects. Conscientiously and energetically, he followed my system, and after only a few

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months his condition was greatly improved. My theory had here again found a brilliant testimony to its truth. The baths, which went right to the root of the disease, proved most effectual, assisted by a natural, unstimulating diet.

After thirteen months' treatment the *impotence* and *onanism* were cured quite in the same way as so many other cases have been succeessfully treated.

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DISEASES OF THE BLADDER AND KIDNEYS. DIABETES. URAEMIA. BED-WETTING. LIVER COMPLAINTS. GALL-STONES. JAUNDICE. INTESTINAL DISEASES. SWEATING FEET. HERPES.

It may appear very unsystematical, and altogether unmethodical, to thus class together a number of morbid conditions, which at first sight to the layman seem to have nothing in common. In the eye of the medical profession they are, it is true, all quite separate diseases, each accordingly having its own special treatment. Under the powerful lens of my new science of healing, however, we are able to discover their common origin and intimate relation.

The origin of all is again to be readily explained by accumulations of foreign matter ; and here we have especially to do with the accumulations affecting the normal function of those organs so important for the secretion of waste matter from the body ; the kidneys and skin. Here belongs, too, a consideration of the cause of the gases which arise in the stomach during digestion—so-called *flatulence.*

These gases through their expansion in the digestive canal, together with the vermicular movement of the intestines, contribute on the one hand to carry forward the food ; on the other hand, in volatile state. likewise by reason of their expansive power, they pass directly through the walls of the digestive canal into the whole body and the blood. To make this clear, I will give you an illustration. The water upon the earth is limited to definitely bounded seas, lakes and rivers, so that the earth possesses a system of water-veins, resembling the blood-vessels in the human body. In addition to this, however, in gaseous form the water also fills the whole air and all parts of the earth. It is similar with the food and drink conveyed into the body ; they are apparently limited to well-defined passages and organs, and yet they permeate the whole body, partly in a gaseous state. Hence alcohol (beer, wine, brandy) is felt soon after drinking, throughout the entire body, especially in the head, even though the gases are expelled partly as perspiration and exhalations, if the skin performs its function normally. They are

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expelled both without perspiration and as perspiration. This perspiration smells differently in the case of almost every person. Whenever it becomes abnormally saturated with old foreign matter, it smells disagreeably. Normal perspiration, on the contrary, hardly affects our sense of smell unpleasantly. Inside the body a secretion of these gases also occurs through the ureters into the bladder. Perspiration and urine are therefore two nearly equivalent and similar products of secretion. As soon as the bladder is sufficiently full a *desire to pass water* is felt, and *must be immediately gratified*, if the system is not to suffer serious injury. This point is too important to be lightly passed over. Unfortunately, prudery and present-day customs often prevent our acting as we should in this respect, so that it is little wonder that we find matter retained in the bladder and kidneys, which should have been expelled. Parents and teachers cannot be sufficiently admonished to explain to children the evils arising from *retention of the urine and faeces*. In no case should children (in whom the transformation of matter goes on much more rapidly than in adults, and whose vitality is also far higher) ever be kept from satisfying their needs in this respect, if we would save them from injurious, perhaps dangerous, consequences. Should the urine in the bladder not be expelled at the right time, like everything else in the human body it is subject to a further constant alteration, fermentation taking place. The temperature of the bladder is raised, and as a natural consequence, there is evaporation of the fluid part of the urine, the salts remaining behind. By this process the subsequent secretions of the kidneys are prevented from entering the bladder and likewise undergo changes. If the desire to empty the bladder or bowels is not gratified at the right time, it often passes and then it is difficult to recall it when we will. But what, then, becomes of the urine? It has decreased in the bladder and must therefore have in some way re-entered the body. Part of the urine, we know, in consequence of its constant process of decomposition, has again passed into a gaseous state, and has re-entered the entire system and the blood, just as in the digestive process. In this process of vapourization, the salts and other insoluble matter remain in the form of minute yellow crystals in the bladder and kidneys and are afterwards, though not always wholly, expelled. If the sediment in the chamber vessel is examined under the microscope, magnified two hundered times, we

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shall find that it consists of minute, yellow crystals, which look yellow singly, but reddish when seen all together. This process, when the bladder is particularly heavily encumbered, leads to the common disorder called *Stone*, the treatment of which is described more in detail on the following page.

Stones form only under abnormal bodily conditions, or as the results of an unnatural diet. They arise in the same way as does the incrustation in steam-boilers, which forms only at a high temperature, when hard water has been used, being much less with soft rain-water. The urine retained in kidneys evaporates, and the little crystals unite. As long as they are very small, they pass through the ureters with the urine into the bladder, without causing disturbance ; but when they grow larger, they cause, during their passage through the ureters, the pains known as *nephritic colic*, their sharp, crystalline surfaces irritating and injuring the membrance of the ureters. In the bladder itself the same process takes place. Should the urinal outlets, by reason of heavy encumbrance of the abdomen, become narrowed (*strictures*), it may easily happen that the stones can no longer be expelled with the urine, and then form the basis of a larger crystalline mass in the bladder. By the continual motion of the stone in the bladder it assumes a rounded appearance, but it always retains a crystalline fracture.

That stones will always form if urine is retained does not follow. The character of the urine may be such that the whole of it is transformed and is deposited as foreign matter in the body. In this case, it may lead to most various diseases, such as nodular formations as described on pages 110 to 113. Some years ago, I had a boy under my treatment, whose whole body was covered with nodules, about the size of a pea. These arose when, in consequence of a cold, he could pass no water for several days. I explained that the nodules would soon vanish if they were only a result of the retention of urine ; our task would be to transform them into urine again. The boy thus commenced my cure, and in a few days copious quantities of water were passed, which continued for several days. To the astonishment of the mother, the nodules disappeared all of a sudden, as it were. In this case the foreign matter arising from the transformation of the urine, had formed the nodules, which the body, having a high vitality, was able to secrete again.

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Diarrhea and *Constipation*, as I have already shown, arise from one and the same cause : the encumbrance of the system with foreign matter. It is just the same with urination, only that here the obstruction is not directly ; but only indirectly perceptible, through *abnormal colour of the skin*, abnormal *redness*, *herpes*, *headache*, *tumours*, *stone*, etc. In a sense, we have here only a preliminary stage of other diseases.

Diabetes, a disease resembling dysentery, is, on the contrary, directly perceptible. The inflammation caused by the internal fever, to which also, the tormenting thirst of diabetic patients is due, does not in this case occasion constipation and the fermentation of stone and tumours, but a too rapid removal of matter, accompanied by decomposition of the juices. The urine thus issues from the body in a morbid, fermented, sweetish state. Stone and diabetes are identical in character, differing only in external symptoms. To patients suffering from these diseases, my baths are of the greatest value ; they diminish the internal fever, thus relieving the great thirst.

Both stone and diabetes have been cured by my treatment in one and the same manner, by getting rid of the cause. The stone disintegrates into granular particles, in which form it is usually expelled with the urine. In treating sufferers from stone, it is surprising what large quantities of water they are obliged to pass when taking the baths. The patients always wonder where all the water comes from, though the explanation is very simple. The urine which formerly had evaporated and accumulated as foreign matter in all parts of the body, is now brought back along its old paths, finally leaving the body as urine. I have had patients who for some time could pass water properly only during the baths. The normal condition of the bladder returned gradually, step by step with the disappearance of the cause of the disease.

In the case of Emperor William I, we see how old one may become despited stone, for although he suffered from a large stone in the bladder, he attained the age of 90. This was solely due to the favourable position of the encumbrance of the deceased monarch. The disorder, however, showed itself much earlier and in a far worse form in the case of his son, the late Emperor Federick.

Uraemia, a condition in which urea is found in the blood and entire system, generally accompanies disease of the bladder and

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stone. For experts in my Science of Facial Expression, this derangement does not remain hidden, even in the very first stages, when the patients themselves do not yet have any idea of it. There is no remedy which so quickly cleanses the blood, and the whole system, of this foreign matter, as the baths recommended by me.

Bedwetting is that unpleasant state in which the patients cannot retain their water, is likewise to be traced solely to the encumbrance of the abdomen with foreign matter. A fistula has usually formed in the bladder, through which the urine escapes. This condition is almost invariably due to other previous, uncured diseases, forced back into the system by medicaments and unnatural treatment. (See Reports of Cures, Part IV).

Both this form of disease and *Intestinal Fistula* have often been radically cured in my practice in a very short time, frequently in a few days or weeks. A longer cure is only necessary when the disorder has already become chronic, and the patient has been injured by the drug treatment.

Catarrh of the Bladder is to a certain extent only an acute preliminary stage of a serious bladder disease and stone, a critical, inflammatory state of the bladder and urinary passages attended by painful urination. Like all acute forms of fever, it can be very quickly cured by my method, its cause being the same as that of all other diseases.

I was called upon one occasion to a patient who had been suffering from catarrh of the bladder for already a fortnight. The *prostrate* was much swollen and the patient could only urinate with the greatest pain. Every ten minutes, also, there were extremely severe *spasms of the bladder*. As the urination was becoming more difficult and painful every day, the doctor in attendance, on the evening of the fourteenth day, proposed to use a cather—altogether impossible considering the swollen condition of the prostate. The physician said he would have to chloroform the patient, which the latter would not allow, sending for me the same night. The first friction bath caused the spasms, which otherwise had come on every ten minutes, to cease ; and after half an hour's bath, the patient could pass water without pain. Having taken the bath for three quarters of an hour he got into bed again. During the night very copious perspiration broke cut, and he passed large quantities

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of urine, without any pain at all. In a few days, in this way, the catarrah was completely cured.

Liver-complaint, Gallastones, Jaundice principally occurs in cases where there is an encumbrance of foreign matter on the right side of the body. The secretion of the liver, the bile, which as we know is emptied from the gall-bladder into the duodenum, exercises an influence on the digestive process, diminishing fermentation. Whenever the liver is effected by an encumbrance of the right side, and its normal secretive function is thus obstructed, I have noticed that an entirely different amount of perspiration exudes from the body, than when the encumbrance is on the left side. Thus arise, according to the nature of the encumbrance, gallstones, and induration of the liver. All such patients suffer from slight, often morbid and ill-smelling perspiration, and particularly from sweating feet. The evaporation, decomposition and fermentation of the bile shows itself very plainly in a dark colour of the skin the familiar *liver spots*, and leads in many cases *to jaundice*. (Compare Reports of Cures, Part IV.) In treating such diseases I have observed that with my treatment a remarkably rapid cure is effected.

Sweating Feet. As seen from the above, this complaint is very closely connected with disorder of the liver, It only occurs as I have often observed, when accompanied by the latter, so that excessive perspiration of the feet points years in advance to the fact that an encumbrance of the right side is developing. The perspiration usually ceases in advanced stages of diseases of the liver and gall-bladder. The patient's condition then steadily grows worse, because the morbid, fetid secretions of the feet remain in the system, causing other and much worse states of disease, such as herpes, cancer, etc., which are in turn considerably more difficult to cure, and require far more time. The forcible suppression of the excessive perspiration of the feet, by means of medicaments like chronic acid, inflicts serious injury on the health of the patient. The injurious consequences of medical treatment are generally not observed for a long time, even for years, when some far worse disease makes its appearance. The artificial suppression of the morbid perspiration by drugs is just like stopping up the main sewer of a great city, into which all the branch sewers lead, because at the outlet there is an obnoxious smell. Undoubtedly

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the stench would be suppressed at the outlet of the main sewer, but this would bring about an infinitely worse state of affairs in the city, which would everywhere be filled with pestilential odours.

It is much to be regretted that our Army Administration, following the instructions of modern medical science, which is quite in the dark regarding the nature of these diseases, recommends soldiers to use chronic and salicylic acid, etc., to cure sweating feet. I urgently warn all against this mischievous remedy. With my treatment, the annoying perspiration soon disappears of itself, for the good reason that the cause is removed.

Herpes and Skin diseases. These so frequent diseases have also one common origin, no matter what particular form the eruption may take. I have treated very many patients suffering from these complaints, with the best results, and have nearly always found confirmation of the fact that these diseases are a more advanced stage of suppressed perspiration of the feet or skin. They signify a chronic condition, resulting from the suppression of another illness, and therefore the treatment they require must be longer and most conscientiously carried out.

Herpes may be dry or attended by a serious exudation. The former is usually more tedious to cure. Children often get herpes, which may always be treated back to hereditary encumbrance, or suppressed children's diseases, often to vaccination.

For the sake of clearer explanation, I may here introduce two cases taken from a large number of such.

The patient in the first of these cases, had suffered from *eruption of the skin* from the date of his being vaccinated a second time, and the disease had spread itself all over his body. He had to put on gloves at night and had his hands tied in order that he might not scratch himself. His trousers, and even the pockets of his overcoat, he regularly scratched through in a short time. He was unable to join his playmates in their games and endeavoured to pass the time in reading, which only increased his depressed condition. The older he grew the worse became the disease, he was quite broken down in spirits and could think of an early death awaiting him.

Accidentally he heard of the older Nature Cure System, and soon after my method, through coming across my text-book on the New Science of Healing. Acting on my advice, he took two baths

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daily, adopted a moderate, unstimulating diet and soon to his joy remarked an improvement in his general condition, followed by a gradual healing up of the eruption. After some time the herpes, the fruits of vaccination, was completely cured.

The other case was one of *eczema*. A young man 24 years of age was suffering from this dreadful disease. The head and neck were the parts chiefly attacked. Ointments and drugs had proved anything but beneficial, so that he had lost all faith in the medical profession. He came to me and commenced a cure according to my special advice. I was able to assure this patient also that there was the prospect of a successful result ; the diagnosis showed a front encumbrance. In a few days his bad digestion was better, and simultaneously the *eczema* improved visibly. On the third day the exudation ceased, and in sixteen days there was no longer a trace of the eruption. During this period, too, the neck of the patient, which had been far too thick, decreased by nearly an inch and a half. The morbid matter, which had been the cause of the enlarged neck and of the eczema, was carried off in the copious excretions from intestines and kidneys. Further reports of cures, including one of *sycosis* (eruption about the chin), will be found in Part IV.

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HEART DISEASE AND DROPSY

There is a long list of heart-diseases from which humanity suffers, which the medical profession treats in very different ways, according to the particular symptoms in each case. The disorders are divided into organic diseases of the heart and cardiac valves, and cardiac symptoms which have their origin in more temporary causes. But, if we enquire without prejudice into the cause of diseases of the heart, and seek their explanation in natural processes, we shall here also certainly come to the conclusion that the source of all heart diseases is the encumbrance of the heart with foreign matter. To divide these affections into various kinds is therefore wholly purposeless. It is only on the disposition of the heart itself, on its more or less developed capability to resist injurious influences, that the seriousness of any individual case depends. For instance, there is an encumbrance of the left side, there is much more probability of the disease developing, than if the accumulations are on the right side. A weakly organized heart, perhaps caused by hereditary predisposition, naturally cannot resist encumbrance.

In case of encumbrance of the heart, we find also general symptoms of encumbrance. Not only do the surrounding parts show an increased encumbrance with foreign matter, often in the form of fat, but the heart muscles are frequently so permeated and swollen with the morbid matter that they are quite unable to perform their normal functions. Nor is it necessary in every case that the size of the heart muscles should increase : the encumbrance of the muscular tissues is often shown only in their becoming harder, denser or more tense. In this condition the functional capacity of the muscles is lowered. Everyone knows how, where there is any swelling of the skin, the tension interferes with the working of the entire body. With the heart also, this encumbrance of the muscles exhibits itself in irregular activity. Now, whenever increased exertion is required of the heart—for instance, when we get a shock, or when anything unexpected or exciting occurs or through severe bodily exercise—that is, where an unusual quantity of blood flows to the heart, we feel very clearly that this organ is not fully equal to the work. There

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may be *Palpitation, anxiety, stagnation, of the blood, paralysis, difficulty in breathing*, etc. This is not usually attended by much pain, but a dull pressing feeling, constant or temporary only, is experienced as though some foreign object were pressing against the heart.

Disorders in the function of the valves of the heart are caused in the same way. When encumbered to a certain extent, these valves can no longer properly perform their function of closing, their surfaces being so deformed by the deposits of foreign matter, as no longer to fit the openings of the ventricles. A *defect of the heart* may also be brought about by a deformation of the contact surfaces of the ventricles. In either case the cause is the same.

Nervous disorders of the heart are really a most original "invention." As I have already stated in the chapter on nervous diseases, no individual organ can be diseased without its nerves being likewise disordered. It shows a complete misconception of nature and natural laws to imagine that the nerves can be perfectly healthy and only this or that organ diseased; or that the whole body can be quite healthy, except the nerves. For me this idea is a thing of the past. We know to-day, for certain, that the various diseases of the heart with their hundred differene appearances, and their different external symptoms, all have but one eommon cause : the encumbrance of the body with foreign matter.

But if the cause of the disease of the heart is not got rid of, or if more foreign or poisonous matter is introduced into the body by means of drugs, a worse condition will soon arise : *dropsy* will make its appearance. Dropsy is *always* simply the final stage of other uncured disease which have preceded it. The water found in the body in dropsy is here wholly a foreign product. It is clear from this that the body is no longer in the condition either to produce normal blood, or to sufficieniy purify that which is already there. What is the result ? The juices which should produce blood, under the influence of the foreign matter ferment, and thus change form and figure. In no other disease can we so plainly trace the process of the origination and decomposition of matter in the body, and of the changes of form arising therefrom. Some time ago I was consulted by a dropsical patient, whose body was so full of water that it looked just like an expanded rubber tube. The internal pressure

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of the water was so great that it continually oozed through the skin of the legs, so that everywhere the patient seated himself he left wet marks. The most remarkable thing about the case was this. The patient was a butter-dealer and had to sample a large number of butters every day. Now the water excerted through the legs smelt so strongly of butter, that there could be no doubt as to its origin. In the course of time, his stomach had become incapable of sufficiently digesting the quantity of butter which he had, in sampling to eat every day, without bread or the like. The butter was gradually left less and less digested, finally becoming foreign matter in the body. The man was accustomed to sleeping on the left side, and here the butter accumulated, quantities of fat being deposited in and about the heart, and more or less over the whole body. The first result was a disorder of the heart, continuing for years. Finally, the foreign matttcr passsed over into a further state of decomposition, and then showed itself as water.

The heart disorder had passed through all stages. At first it was called *palpitation*; *then nervous affection of the heart*: *then fatty degeneration*, soon attended by a *defect of the cardiac valves*. Then *pericardial dropsy* set in, ending with general *dropsy*. The patient had tried all the various methods of cure, and finally, when it was unfortunately too late, came to me for relief ; but he was already incapable of carrying out my prescriptions with full success. He had been treated with all kinds of medicines and poisons, each stage of his disease receiving some new name and likewise some new remedy !

The cause of water accumulating in the body is a certain gangrenous state of the abdomen, which in most cases is not remarked, because it proceeds so slowly. Only when the water causes the breathing to be laboured and sets up oppression of the heart, is the trouble noticed at all. When the body, however, commences to react against the disease and the patient is able to rally his vital power sufficiently, the chronic disease appears as an acute gangrenous condition. If the disease of the patient is already far progressed, this hot gangrenous state renders him so weak that complete cure is no longer possible, he is internally consumed. If, on the other hand, there is still sufficient vitality in order to enable the system to get the upper hand, it will be able to expel the inflammation from

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the body. I will illustrate this by citing two cases treated in my institute.

I once had a visit from a gentleman from abroad, who had been suffering already for years from dropsy and had got no help from allopathic treatment. The legs were swollen up with water to twice the normal size, and the body also. Inspite of this, the patient only complained of difficulty in breathing and heaviness in the legs he could still walk quite well. I explained him that his condition was too for progressed in order to admit of a cure, so that I thought it better he should not commence with my treatment at all. The patient, however insisted upon it, and so he began, filled with hope despite any attempt at dissuasion.

In the first weeks, all went on far better than one could have expected. Profuse sweats and abundant evacuations rapidly diminished the amount of water, so that the patient felt very happy. So far, his body had only expelled the product of the disease, namely, the water ; it now began with the work of getting rid of the *cause of the accumulation of water*. This was the internal gangrene, which had scarcely been remarked. The cure could only be effected by the body in one way : the chronic gangrene must be changed into a hot acute state. If the body still possessed the necessary vitality, it would expel the foreign matter which had brought about the morbid condition, and a cure would be complete. In the contrary case, the body would be consumed by the internal heat. With my patient, matters took the latter course, as I had foreseen. In the third week the change of the chronic gangrene commenced in the right leg. This became more and more inflamed, until at length, from toes to the middle of the shin-bone, there was an open sore, which already on the second day had become quite black. The gangrene which had formerly been hidden within, was now expelled to the outside; naturally causing the patient much pain. During the fourth week the black matter separated from the sore like a thick skin, and the sore began to heal again. Now, however, the internal heat of the patient, who was still corpulent, increased daily, a certain sign that transformation of the internal gangrene was still going on. The first result was extreme thirst. Inspite of the derivative action of the treatment, however, it did not succeed in mastering the gangrene and overcoming the great heat, as was

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clearly to be seen from the increasing weakness of the patient. Soon there was no longer the strength necessary for taking the baths, and on the 29th day the patient became unconscious, death taking place on the 30th. The patient died slowly in consequence of the intense internal heat, as I had informed him from the first would be the case.

I may now mention a case where there was an altogether satisfactory result. The patient here had been dropsical for a long time; his condition was serious, but fortunately, in consequence of having been treated homoepathically, he had taken but little medicine. Within three weeks, on my treatment, he lost the water, whereupon in the fourth week an intense internal heat was felt, accompanied by remarkable symptoms. On the second day of the fourth week, for instance, there were frequent evacautions of most obnoxiously-smelling, yet black faces, of choleraic or dysenteric character. This continued for three days. None of the family could explain this, as the patient had only been taking very little food. His wife came to me in the greatest anxiety about it, when I explained to her that her husband was now saved just because of this crisis. The body had thereby not only been enabled to expel the internal gangrene but also its cause : that is, the foreign matter which had for years been accumulating in the body. The patient, as a consequence of the crisis, was very exhausted and extremely thin, but soon began to recover, improving daily. To-day he is as healthy as he was twenty years ago, and not a trace of water has again shown itself. In this case the body had fortunately been able to endure the change of the gangrene from the chronic state into an acute one.

Dropsy is really *curable only* when the patient, while strictly observing my treatment, can *perspire* freely and unaided at the *parts affected by the dropsy*. It is then possible that the water and other foreign matter can be excreted, and a more normal digestion restored. Dropsy is no longer curable when the bodily vitality is so low, that it is unable to expel the foreign matter ; it is then, above all, impossible to permanently improve the digestion.

I would here call attention once more to my new method of diagnosis, the Science of Facial Expression, which offers us a certain means of observing the approach of dropsy many years in advance. Equipped with this new science, we are not obliged to wait until

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diseases are so far progressed as to be incurable; we can begin a radical treatment at a period when the stage of the disease still admits of a thorough and easy cure.

Proofs of the correctness of the foregoing can be given only by practical demonstration; I therefore submit below an interesting case of serious heart disease combined with dropsy and leprosy.

A gentleman from Batavia, Java, had for 24 years conducted an export business at that place, and had enjoyed during the time, as he said, satisfactory health, suffering occasionally, however, from fever, inflamed eyes, and sores on the legs. These symptoms suffice to inform us that the system was *not* healthy, but heavily encumbered with foreign matter. This morbid matter accumulated first in one part of the body and owing to the tropical climate, was more readily set in fermentation than it would have been in our temperate zone. An acute state of disease was thus brought about. For the correctness of these assertions, the further course of his highly interesting case gives us most striking proof. In November 1879 the patient was troubled with a large swelling at the back of the head, near the left ear. This was suppressed by medicinal poisons and forced back into the system; whereupon, after some time, it made its appearance in another form, one of his fingers swelling up and suppurating abundantly, so that even a piece of the bone festered out.

The finger was hardly healed, when there was an abnormal loss of blood through the bowels, a sure sign that a clump of *piles* had burst. Shortly after this, an open sore appeared on the left foot, which remained open and suppurating for a long time.

The patient suffered further from cold hands and feet, *cold* sweats and frequent feverish attacks, all showing the presence of some deepseated disease. In February 1882, a higher fever than usual set in, which continuad several days with undiminished violence, so much, that the family physician, who took the case for one of leprosy, strongly advised a journey to Europe. On April 13th, 1882, the patient therefore left Batavia; on arriving in Europe he consulted Professor J., of Basle, who diagnosed inflammation of the blood and sent him to Bad Krankenheil near Tolz, in Upper Bavaria, recommending him to the care of Dr. H. During this treatment a red spot appeared on the patient's right forearm, which remained, in

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spite of rubbing with corrosive sublimate. On ending the course of treatment, the patient felt somewhat more vigorous ; but in the autumn more red spots appeared on his body. The chronic feverish condition thus increased. In April 1883, he set out on his return to Java, where, in the hot tropical climate, the red spots soon disappeared with the profuse perspiration. On arriving in Batavia in May, a derangement of the heart made itself felt, attended by such high fever, that he again sought medical advice, and finally in May 1885, was once more obliged to go to Europe for treatment for a considerable time.

From the above it is quite evident, that the cause of the disease had by no means been removed from the system by the treatment in Bad Krankenheil. The fact of the new outbreak of the disease, upon his return to Java, was sufficient proof of this. Through the sojourn in the cooler climate of Europe, the disease had passed into a chronic, or more latent stage. The patient was thus less sensible of the presence of disease, acute outbreaks being now more seldom. The return to the tropics, however, at once caused it to pass into the acute condition again. His physician, nevertheless, had regarded this apparent improvement in health, caused by change of climate, as a sufficient cure under the circumstances.

On his return to Europe, the patient settled in Freiburg, in Baden, devoting himself wholly to the task of getting well, under the advice of the family physician and Dr. N., Physician to the Court. In autumn, the red spots again appeared all over the body, and far worse than in 1882 ; a sure sign that the encumbrance of the system with foreign matter had still further increased. The doctors, not in the least understanding the nature of the red spots and other symptoms, informed their patient that the cure must be left to nature. A visit to Soolbad Rheinfelden in the yer 1886, at their recommendation, had the worst results, however. The disease now gradually became more and more chronic, and the advance of his physical disorder was naturally attended by corresponding depression of spirits. He had reached that condition of chronic misery into which everyone gets, who vainly seeks everywhere for health, manipulated as depression, melancholy, despondency, nervous prostration, lack of courage, and utter weariness of life. It is no wonder, then, that the patient, who, during the end of 1888, had been treated by celebrated

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doctors without success, became deeply despondent. From hopeful manhood, he had passed into premature old age, weary, soured, broken down.

Urgent business now forced him to journey back to Java on Jan. 19th. 1889. His disease had by this time grown so chronic, that his skin, which had scarcely perspired at all for three years, even under the tropical sun, only incompletely performed its function. On reaching Batavia, the disease took an acute turn. The earlier *affection of the heart* reappeared with increased violence. The fever accompanying it, visibly diminished the patient's strength, and water already showed itself in the legs. Moreover, the Batavian doctors pronounced his disease to be *leprosy*, and were the more convinced of this, since during the patient's last stay in Europe, the most famous European specialist for leprous diseases had discovered large numbers of lepra-bacilli in his blood. On account of the great dread of infection from lepers prevailing there, the doctors at Batavia advised their patient's immediate departure, unless he wished to be excluded from all communication with the outer world. On December 19th, 1889 therefore the patient once more set sail for Europe. His travelling companions thought it hardly possible that he could reach Genoa alive. However, the cooling sea-air stimulated his vital power, and he arrived safely in Europe, where his condition again passed over from the acute state into the more chronic one. His medical attendants at Freiburg gave up the case as absolutely hopeless.

Fig. 1.

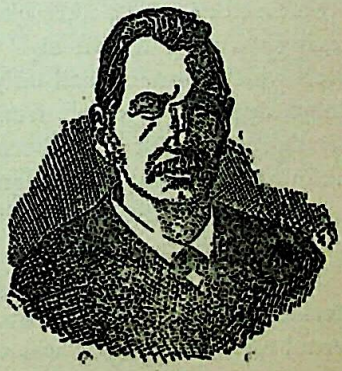

Fig 2.

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Whilst in this deplorable condition, the patient had his attention drawn to my method of healing, by an old friend of his in Leipzig who had formerly known him for years in Java. On March 20th, 1890, the prtient travelled to leipzing and four days later though almost without hope, he commenced my cure.

This case offers a most striking proof of the correctness of my system of treatment, and convincing confirmation of the truth of my Science of Facial Expression. Fortunately, I had this gentleman photographed at the commencement of the cure, and also subsequently, Figs. 1 and 2 being reproductions from the originals. His body was wholly altered by the foreign matter. There was but little of the neck, on which a *goitre* had formed to be seen, it being sunk, as it were, into the trunk, with no proper boundary between the two. Upon the forehead was a large swelling nearly an inch high. The parts around the eyes were swollen up, as also the whole head, which showed a most abnormal accumulation of foreign matter. The call of the right leg was gangrenous; and there was water both in the foot and ankle, and also above the gangrenous part, so that the patient could only use the leg with difficulty. The accumulations of foreign matter in the trunk were in proportion to those in the head and neck. The digestion was wholly abnormal. Neither bowels nor kidneys properly performed their functions. The heart disorder allowed no rest day or night, and gave rise to a feeling of uneasiness and oppression. The patient's hands and feet were icy cold, and of dark bluish colour.

Satisfactory results were obtained almost immediately after commencing with my treatment. The digestion soon improved; the bowels which formerly had only been moved by enemas, and the kidneys, operated regularly from the third day. The urine, previously light and clear, now became cloudy and turbid, evidently containing a quantity of foreign matter. Even on the second day the patient felt himself relieved and fresher, though with a certain sensation of weariness, caused by the energy required to expel the foreign matter from the organism. Profuse perspiration also materially assisted in the cure. A perceptible alteration in the external form of the body was very soon brought about, the more so as the excretion of foreign matter went on most rapidly in his case.

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It was interesting to watch how the gangrenous band around the calf disappeared. This was at first dark brown, then bluish red, and was quite four inches broad. It dissolved in the form of water, the leg simultaneously increasing greatly in circumference. The right leg ultimately became enormously thick. This process was remarkable as showing the capability of foreign matter to ferment and change.

The crisis which the patient was now going through was a severe one, but his great vital power stood him in good stead. Although not able to move about much, my baths always made him perspire freely at the dropsical parts, a proof of the power of his body to react. Within four weeks, all the water, was expelled from his system. After this, the cure went on extremely rapid. The patient felt younger and fresher every day, and after four months' treatment, attended by some curative crises, was so changed in appearance (see Fig. 2) as to be hardly recognizable. The heart disease and dropsy had quite disappeared, and were really cured, while despondency had given place to a cheerful and quite different mood, with buoyant spirits.

In Batavia, they could not credit this happy result, but wrote that the patient would not be permitted to land in Java, until proved to be quire free from leprabacilli. For this reason he again submitted himself to the inspection of the same celebrated specialist for leprosy, now staying in Hamburg, who had formerly examined and treated him. After this examination, which lasted nearly four weeks, the patient received the assurance that he was entirely free from lepra-bacilli. This gentleman, who returned to Java in 1892, is still living, and in the best of health. None of his former troubles have shown themselves again.

This case affords us another excellent proof of the worthlessness of orthodox medical science, its diagnosis and its system of treatment. Here again, was a patient given up by the most competent authorities, yet, by my method of cure, he was saved from death and restored to his family and friends.

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DISEASES OF THE SPINAL CORD. CONSUMPTION OF THE SPINAL CORD. HEMORRHOIDAL AFFECTIONS

There is always a long period of chronic sickliness before one of the dreadful diseases of the spinal cord breaks out. By means of the Science of Facial Expression we can, however, determine the result years in advance, can recognize predisposition to the diseases, and point to the causes contributing to morbid encumbrance of the nerves. As regards the latter, *pollutions* especially, frequently appear, whether the patient is married or single. But these emissions always denote chronic inflammation of the nerves, particularly of the spinal marrow and of the *nervous sympathicus*, caused by severe encumbrance of the back with foreign matter. The inflammation always increasing, the nerves become less capable of resistance, until the patient is no longer master of his limbs, the legs being the first over which he generally loses control. Together with the pollutions, other morbid symptoms also make their appearance. With many there is a peculiar feeling of constriction about the waist, varying very much, according to the nature of the encumbrance. There is also frequently a slight sense of chill just at this internal girdle or band, as it were. In a more advanced state of the disease there is often, also shooting, or sometimes continual neuralgic pains, and lumbago which may be extremely troublesome and painful.

Diseases of the spinal cord are very various in form. With uniform encumbrance, as is the case in these disorders, many other diseases also cccur, such for instance as *St. Vitus' dance*.

In a very advanced (the so-called final) stage, it is scarcely longer possible to cure diseases of the spinal marrow. In such cases, the most that can be done is, at all events to remove all pain from the patient. This can usually be effected in a short time, if the digestion is capable of improvement. so that there is internal quiet, sleep and appetite.

Fortunately, by means of my Science of Facial Expression, as already remarked, it is no longer necessary to await this final stage of the disease. We can commence long before to prevent this, an advantage which cannot be too highly valued. These disorders of

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the spinal cord in their first stages are as easy to cure as many other insignificant diseases. If, on the other hand, the disease is in an advanced stage, and particularly if it has been treated with drugs, a cure is much more difficult. A house upon which the flames have taken a firm hold, can also not be saved, if once the fire has spread too far.

I have had numereus patients suffering from spinal cord diseases in my treatment, but I have not been able to cure all. Many have had to be content with an improvement, with an alleviation, of their sad condition. The latter have been exclusively such as through long use of medicines, had so far paralyzed their body as to render it incapable of being fully cured, even by the most careful treatment. To elucidate what has been said, I will again produce here some reports of cases which I have treated in my establishment.

The first case was that of a young man who sufferd severely from disease of the spinal cord, and was completely paralyzed in both legs. For over a year he had been consulting specialists, without getting any benefit from the treatment. He was unable to make the least movement with the legs, nor could he stand ; though only 24 years of age, he was obliged to lie helplessly in bed, or be wheeled about in an invalid chair. His digestion was the worst possible. The bowels never moved unless with artificial aid, the urine passed off without the patient being conscious of it. When he was placed in his chair, his legs had always to be put into the right position of him.

On coming into my care, he had at first to take four cooling baths daily, and eat only dry, natural food. If during the first month, owing to the debilitated digestion, there was but little improvement, in the second month one could observe decided progress. After a further period of two months, the patient was again able to retain the urine, and his legs were so far improved that he could move them a little, and without the help of his attendant could stand for a short time. Nine months of the treatment had brought him so far, that he could walk about the room a little without aid ; and in two months more he had regained completely mastery over his legs. His disease of the spinal cord, which had occasioned these complaints, in consequence of the great internal heat produced by the accumulation of foreign matter, was cured, exactly in the same manner as many other diseases have been overcome.

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This case also shows clearly how difficult it is to cure an advanced encumbrance of the back. I scarcely imagined myself, at the beginning of the cure, that the patient's condition could be improved, to say nothing of cured, because the digestion was so deplorably bad, and in the commencement showed no signs of improvement. Only to his extraordinary perseverance, was the subsequent cure due. Had the patient cammenced my treatment earlier, such absolute loss of control over the legs would never have occured, and cure would have been much easier.

Another case which I will now give, is equally instructive. A gentleman in his 47th year had been suffering for several years from consumption of the spinal cord, without being able to any relief. His encumbrance was very considerable, and he could only walk with much trouble. Frequently, he was attacked by lumbago and other shooting pains. He could not get sufficient sleep, often obtaining no rest at all for days together. The digestion was abnormal, and the general condition bad. The very first months. of the treatment had a good effect, the *sleeplessness* being cured and the various pains likewise disappearing. The digestion also improved, although the legs still remained very weak. For this reason the patient scarcely hoped for cure. He had looked upon the pains and sleeplessness only as special disorders for themselves, and always held the opinion that they had no connection with his spinal cord disease. As he found it extremely difficult to follow my dietetic rules, he gave up the treatment after ten months. His condition then soon became worse and altogether hopeless.

This patient should have regarded it as a great success, not only that his disorder became no worse during the cure, but that the troublesome accompanying symptoms so soon disappeared. With preservance the other troubles would also gradually have been overcome.

For a further case of consumption of the spinal cord, see Part IV (Reports of Cures).

Hemorrhoidal Affections Hemorrhoidal affections generally accompany disease of the spinal cord and the severe encumbrance of the back connected with it. They point to a serious chronic condition of disease, which like all others has as its cause a highly inflamed

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condition of the abdomen. As a matter of course, the dsgestion of such patients must also be irregular.

The fermentation of tumours in the abdomen, a symtom necessarily implying severe encumbrances, is a proof that the vital and curative power of the body must be very low.

I will illustrate this, also by an example taken from my practice.

A young man in his seventeenth year, who from his earliest youth had suffered from troubles of digestion, came to consult me. As he related to me, since his eleventh year he had been troubled with piles hemorrhoidal affection and intestinal hemorrhage, which had caused him much pain. In his fifteenth year, he gradually lost the piles and hemorrhoidal affections ; but as he further related he then became a victim to the most dreadful headache, against which no remedy had any effect. Finally, on the back of his head, hard nodules, the size of a hazelnut could be seen and felt. His whole head, at the same time, began to change in form and increase in size, the relation between the head and body clearly altering. It was obvious to everyone who saw the youth, that there must be some matter encumbering the head, which ought not to be there, and which was not there before. But no one had any idea that the clump of piles in the body, in a now much harder and compressed form, had affected the head, appearing as tubercular nodules. To any one familiar the Science of Facial Expression, the symptoms were naturally easy to be understood. The unbearable headaches alone, were sufficient proof of the presence of a deep cause. Unfortunately no one recognized this. The poor mother saw in her still youthful son, the same dreaded disease which had carried off the boy's father in his 39th year. None of the methods of cure tried provided any remedy against the disorder. The disease slowly but surely got the upper hand, and the young man, in consequence of the headaches, finally became quite unfit for work, and often had fainting-fits. In this deplorable condition he was brought to me by his mother. As there was a back encumbrance, an outbreak of *inflammation of the brain* was any day to be expected. My prescriptions were strict diet, cooling friction baths, and plenty of exercise, and they were closely followed out with good results. Already in the first week, the headaches disappeared. Only during dispersion of the tubercular nodules in the head, did the pains temporarily return again. The digestion and appetite

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likewise improved in a most satisfactory manner. A decrease in the nodules, which were to be clearly felt on the head, was noticeable towards the end of the cure. The nodules in the interior of the head decreased simultaneously, and the head itself became relatively smaller than before. In another two months the nodules had still further decreased, and in half a year there was no trace of them left.

Suddenly a change, apparently for the worse, set in. As his mother informed me, her son felt unwell since the day preceding, the hemorrhoidal affection, which had vanished year ago, having again made its appearance as bad as ever. I explained to the anxious mother that this was unavoidable. The tubercular nodules in the head had by the derivative action of the treatment, been conducted from there into the body and had again taken the form of a clump of piles, which, indeed, had been the cause of the nodules in the head apppearing at all. Her son had been cured of consumption of the brain by this curative crisis, and in the same way it was now only necessary to free him from the hemorrhoidal affection, which was but a preliminary stage to the *tuberculosis of the brain*. This explanation cleared up the woman's doubts, and the cure was continued with the most happy results. After a year, the hemorrhoidal affection had also been perfectly cured, and the young man was again healthy.

Further reports of cures will be found in Part IV.

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POVERTY OF THE BLOOD. CHLOROSIS

From all classes of society to-day we hear the complaint about proverty of the blood and chlorosis. Neither poor nor rich, neither young nor old are free from these disorders, although there is a whole host of remedies in the field. It is the upper classes, supplied with ample medical advice, who use these remedies most, and especially in the form of what is called nutritious diet : eggs, flesh-meat, bouillon, wine and beer, etc.

Modern medical science boasts of the great progress it has made chemistry and physiology claim to have ascertained exactly the nutritive value of all articles of food, and their effect on the human organism; yet in spite of all this scientific knowledge the disorders are not in the least diminished, but spread more and more. They produce weakness, debility and nervousness, and lead to abnormal sexual impulse. They prevent a proper supply of milk in mothers, and, in short, they render people mentally and physically unfit, incapable to think or to act. They cause over-sensitiveness, weariness, heaviness in the feet, pains in the muscles. There is loss of appetite, and the bowels no longer act regularly.

What is the position which the medical profession takes up in regard to these diseases? Supported by chemical analysis, the doctors recommend the use of flesh-extracts, said to contain all the constituents necessary for eruption, quiet prevails for a time, until new tension is caused by the process of combustion, decomposition and re-formation within the earth. The process is similar in epileptic fits. An encumbrance of foreign matter forms within the abdomen causing slow, yet constant fermentation, attended by the development of gas and tension. The seat of encumbrance here being limited in space by the foareign matter, there is a constant increase in tension, assisted by the continual fermentation. Finally there is an eruption, which brings on the fits and through pressure on the brain, suspends the functions of the latter. When the process of fermentation and the attendant pressure subside, consciousness returns, although the entire body remains more or less exhausted after such a violent attack.

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It is much to be regretted that the medical profession is unable to cure epilepsy, and still more so that it does not up till to-day even know its character. Not seldom, it regards this disease merely as a nervous disorder. Little does it think that that all these, as it considers them incurable and mysterious disorders are chiefly its own work: the fruit of misled science, wrong advice as to the care of the health, and the use of injurious remedies, such a *potassium bromide*, etc.

The course of cure in epilepsy differs much, according to the encumbrance of the patient. With some the attacks gradually decrease very soon after beginning treatment; with others they at first appear oftener. Owing to the changes going on in the system, such temporary symptoms occur frequently ; but as soon as the encumbrance is expelled, they gradually, or even suddenly, disappear. They become weaker and weaker, until there are merely *swoons or giddiness*, which quite disappear on continuation of the cure. In advising patients, it is therefore well to call their attention to the probable course of the cure. And here again my Science of Facial Expresssion serves as an excellent means to foresee those curative crises which may be unavoidable, especially in the case of serious encumbrances.

We thus come to see, that the curability of epilepsy depends solely upon the state of the encumbrance of the patient. In nearly all cases, a cure has been effected by my method. Some cases may have been tedious, or even incurable, when the patient's condition was already too chronic; and when the body, particularly the digestion, had been too seriously injured by the customary medicaments, such as bromine. In such patients the nerve-connections, and the brain, have been too seriously distributed to admit of retrogression. In my establishment I have had some obstinate cases, which have required most careful treatment on my system for years, before the attacks ceased. Cessation of the fits must not be looked upon as always signifying that the patient's encumbrance has been gotten rid of. For the complete removal of such, a still longer time is often required.

According to the report of the National Medical Commission, for the year 1889, the number of epileptic school-children in Saxony was, at the end of that year, 795, or 13.6 in every 10,000 children. It is therefore much to be wished, in the interest of suffering

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humanity that the successful cures of the New Science of Healing should also become better known in influential and authoritative circles.

I cannot refrain from introducing here, also, an actual case which I have treated, for the purpose of elucidating the subject.

A girl of nineteen had suffered for six years from severe epileptic fits. Every week she had at least two attacks. Her digestion was the worst possible, and her menstruation likewise altogether irregular. Not once since puberty had she had normal periods ; sometime they remained away altogether, at other times appeared too frequently.

By means of my Science of Facial Expression, I found that she was also highly chlorotic, with a disposition to consumption. Her head was abnormally large. The state of the encumbrance was, however, favourable, so that I could assure her of a good prospect of success. In order that she might not mistake the course of the cure, I called her attention to the fact that the attacks might possibly, during the first fortnight, be more frequent than before, but then would gradually diminish, and finally cease entirely. My natural remedial agents did not desert me in this case either. Steam-baths, however, as in most epileptic cases, had to be avoided. In three weeks the patient was free of all fits.

The cure took the exact course, which I had foreseen. "In the first days there were two, three or even more attacks. After sixteen days these gradually passed into swoons, and giddiness, and finally ceased entirely. Such speedy success was only possibly on accounts of the patient's digestion having fortunately improved with surprising rapidity and the menstruation having soon become normal. In many cases, so rapid a cure is not to be effected. The quick cure here, was to be attributed solely to the very favourable position of the encumbrance of the patient. Other epileptic cases which I have treated, have required two, three, or more times, as long to cure (see Reports of Cures, Part IV).

Agoraphobia is a condition in which the persons afflicted are unable to go across a broad, open space. This disease, also, is simply the result of encumbrance with foreign matter. The condition is due to the inner tension of the body being longer able to offer sufficient counter-pressure to that exerted by the atmosphere ; or, it may be, it exerts too high a pressure on certain internal organs.

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The rarer and purer the air, the more is the oppression felt by such persons. I have had patients under treatment, who could only walk close to the houses, without falling down. This comes from the fact that the air there is always a little more dense than in the middle of the street ; and though the difference is very slight, it is still sufficient to be felt by the patient. Wherever the air grows purer and rarer, the patients feel oppressed and disquieted in the highest degree. The inner pressure deprives them of all support.

This disorder, like tuberculosis and cancer, is always a final stage of other preceding diseases, whether it appears directly or indirecty through being inherited. Whether a patient will recover depends altogether upon his condition and the encumbrance. A radical cure, in any case, can only be effected by my method, which removes the cause. The cure, it is true, often requires a long time.

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EPILEPTIC FITS. AGORAPHOBIA

That sudden, malignant complaint which attacks the human organism, those morbid paroxysms commonly known as epilepsy, which overcome the body—they are but the conclusion of a series of preceding diseases which have been suppressed, of the father. In the latter, the treatment of sexual disease with drugs has driven back the foreign matter into the body, with the natural result that accumulations of such morbid matter have formed in the parents. The transference of this matter to the body of the child is the foundation of the disease which we call *fits*.

In the course of my practice, I have treated numerous cases of epilepsy with striking success. How often have I seen that sudden epileptic attacks are nothing more than sudden ebullitions of fermenting foreign matter, which has first developed in the abdomen. In many cases these ebullitions of fermentation first pass down into the legs, only afterwards pressing upwards. By the outbreak of fermentation, many persons are first whirled round, as it were, several times, before falling ; others, again, as soon as the fermentation rises towards the head, lose consciousness and fall to the ground.

These processes in the body may be compared to the outbreak of a volcano, when the expanding gases and masses, accumulated within the earth, suddenly rush forth. For the building up and maintaining of the human body, they advise a liberal diet ; they prescribe pills and powders, quinine and iron in various forms. And what is the result of this treatment ? In general, just the contrary of that which was to be attained. The blood becomes still poorer, the patient becomes more chlorotic, and other troubles may set in in addition, the sole cause of which is the unnatural medical treatment. Astonishing though it may sound, it is a fact that to-day we can even find new-born babies suffering from poverty of blood.

These observations bring us to the conclusion, that the modern treatment and diet in these cases cannot be the right one. It must also be admitted, that chemistry is not sufficient to prevent errors when dealing with the processes going on in the living body. According to our experience, artificial extracts of all sorts, and

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artificial preparations used for the purpose of "feeding up" the patients are most difficult of digestion, and are often, indeed, not to be digested at all. Foods in the natural form, unchanged by cooking and seasoning, are always the easiest of digestion.

My New Science of Healing teaches an entirely different treatment of these diseases. The external symptoms of anaemia and chlorosis give us no clear idea of their nature. We know that a normal skin never has the pallid colour of an anaemic patient ; nor is ever too red, yellow or brown, but always feels *moist* and *warm*. Healthy blood is bright red and thin, even in the veins ; blood loaded with morbid matter, on the contrary, is darker, nearly black, thick and half coagulated. In addition, where the encumbrance is very great, the blood vessels are partly expanded, and sacs are formed to contain the largest masses of blood. This expansion sets in gradually, in consequence of the continual tension and inner pressure accompanying the encumbered state. In all chlorotic and anaemic persons, we therefore notice, besides the pallid skin, conspicuously dark veins. Normal veins, filled with easily flowing, healthy blood, shine but faintly through the skin, at all events never exhibit the blue colour and distention seen in the case of persons suffering from chlorosis. Further, we have seen in the case of such persons, a pale, withered inactive skin, which often appears wax-like, and of a greenish yellow colour. In other anaemia patients, again, the face is red and the complexion fresh, but notwithstanding this there is complete incapablility, debility and deficient chylification. This condition, owing to the apparent health, is often set down by the medical profession as an "imaginary disease."

In anaemia and chlorosis there is always too great internal heat, with an external sensation of cold. And here we have the explanation of these diseases, which like all other chronic diseases, point to internal latent fever.

Imperfect digestion in conjunction with *insufficient activity of the skin and lungs, i. e.*, want of good food and air—are the sole causes of these diseases. In consequence of the imperfect digestion, masses of foreign or morbid matter accumulate, causing tension and increased heat in the unhealthy body. In a state of gaseous fermentation, they pass through the whote body and are deposited especially in the extremities, that is, directly under, or in the skin. The finest

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blood-vessels of the skin thus gradually become obstructed, the blood is no longer able to reach them, so that there is not the warm feeling which a healthy skin presents. The skin, on the contrary, appears pallid and withered.

Thus it is imperfect digestion which is chiefly to blame for anaemia and chlorosis. Inactivity of the lungs, with its consequences, is another cause, due in turn, to the want of fresh, healthy air. Unfortunately the fear, fostered by physicians, of taking cold, keeps many people from properly ventilating their rooms and so admits of the injurious influences of bad air proving all the more effective. The orthodox medical school well knows, that it is the lungs which by the respiration of fresh air renew the blood ; nevertheless, in cases of sickness, the mistake of keeping the patient confined to his chamber, and advising him to avoid all contact with the fresh air. But this also, so clearly characterizing the imperfection of the orthodox medical system, is to be explained.

Allopathy, which does not recognize the real cause of disease, makes go endeavour to remove the morbid matter from the body, but only to suppress the symptoms of the disease. It transforms every illness into a chronic state, not observed by the uninitiated, and calls this a "cure". But as we shall see, such a cure is only apparent, not real. Hitherto, unfortunately, no one has possessed a certain and infallible method of discovering these pseudo-cures. Now, however, we have my Science of Facial Expression, which enables every student of the system to recognize whether the cure is real or not.

When unnatural medicaments are employed for the purpose of curing *bloodlessness* and *chlorosis*, the stomach is burdened with still more indigestible matter and the condition rendered worse. *The diseases* can be cured only by expelling the foreign matter from the system, but *never by medicaments*. By drugs—including that favourite remedy for anaemia : iron—the stomach soon becomes so weakened that the patient has no appetite except for strongly seasoned, piquant dishes. Such, however, we are convinced, are as good as altogether indigestible, and operate solely to stimulate the system, until there is finally no longer any normal appetite at all. Then the doctor will recommend a highly nutritious diet, "nourishings" wines, flesh-meat, eggs, aided by still stronger medicines than before. Then the patient, finding ultimately that his physicians do

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him no good at all, begins to despair, and only then, unfortunately, when in this sad condition, generally seeks my advice. The first week under my treatment usually suffices to open the eyes of my patients to the mistake of the orthodox medical school, and the successful result of the cure converts them finally into enthusiastic disciples of my New Science of Healing.

As soon as the foreign matter obstructing the pores and impeding the circulation is removed, the blood again circulates to the surface of the body, renews its warmth and restores to its normal colour and moist condition,

The easily digestible, unstimulating foods, which I advise, are particularly suited for anaemical and chlorotic patients.

I repeat, that fresh, natural air as found *outside*, or in our rooms when the *windows are open*, possesses like water, the power of aiding in a natural manner the curative crisis which Nature causes to take place in our bodies. Unfortunately our orthodox physicians, on the plea of avoiding the danger of colds, forbid the use of these two important factors, fresh air and cold water—a proof of how little they understand of the nature of colds. Unable, without serious injury to the organism, to effectually combat chills, they endeavour before all things to prevent such appearing, and to this end use the means most suitable for suppressing the reactionary power of the body.

But to anyone who has studied my theory of disease as previously outlined, a *cold* is a quite harmless symptom : it is, indeed, to be welcomed. A really healthy person cannot catch a cold, because there is no foreign matter in his body. Again, a person who is encumbered with such matter, but who lives in a natural way, knows that by a suitable use of cold water, with fresh air and unstimulating diet, he will be enabled to recover his health. He will thereby attain a hardiness and inner bodily purity, which he did not before possess. He knows, too, that colds, caused especially by sudden changes of temperature, can only be brought about by the fresh air so strengthening the vitality of the body, as to enable it to produce a curative crisis, which appears in the form of a cold. By means of this crisis the body will be enabled to expel a quantity of the foreign matter. Such a crisis therefore so far from doing injury, assists the body to return to better health.

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The treatment of anaemic and chlorotic patients must be adapted to the particular individual, being mild or energetic, as the case may require. Advice exactly applicable to every patient, cannot be given. From the following report, however, the chief general principles may be learned.

A girl of nineteen had been under allopathic treatment for chlorosis since her fifteenth year. Her physician had at first prescribed iron in the form of pills, then as a mixture with pepsin and other medicines. He had further advised her to take only the most "nutricious" food : flesh-meat and bouillon, ham and eggs every day, with one or two glasses of Hungarian wine ; instead of tea or coffee, he recommended good boiled milk. Water, he said, might contain many dangerous miasmata, so he advised her to rather drink some "strengthening" beer. His directions were conscientiously followed for months and years, but without success. The girl's condition at first was bad enough, by the treatment it was made far worse. Her digestion became much weaker, despite the strengthening diet she was literally starved ; she gradually grew weaker, paler and more discontended in mind. She plainly felt that the doctor's prescriptions did her no good, yet she laid the blame not on them, but on her own system, believing that she was incapable of regaining health. The strengthening food which she ate, passed through her body, it is true, in spite of *constipation*, but afforded no nourishment for the system, since the stomach was altogether debilitated. From puberty, her menstruation had never been normal, being always irregular. Thus, after four years of allopathic treatment, her condition was wholly miserable. Melancholy and weary of life, languid, distrustful, and haunted by thoughts of *suicide*, excessively nervous, a burden to others and herself, this poor mistreated girl came under my hands. I immediately changed her diet, giving her entirely unstimulating, easily digestible vegetarian food, prescribing as a beverage only pure water, and recommending besides, abundant exercise in the open air. Further instructions were to sleep with the windows open and to take three friction baths daily and two steam-baths weekly. In a week the patient's frame of mind was already completely transformed. Her pessimistic and morbid mood had changed to one of joy and delight in life. Within four months both digestion and menstruation had become fairly normal, and the girl

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was, so to say, regenerated. Her skin which before could not be brought to perspire, now became normally warm and moist. In six months more the girl developed in a truly astonishing manner, and within a year she was completely cured.

Further cases from my practice may be read in Part IV.

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DISEASES OF EYE AND EAR

Both of those important organs of sense, the eye and the ear, are subject to serious diseases. Generally, indeed almost always, these diseases are attributed to influences directly affecting the organs named, without any inquiry to see whether there is a deeper cause. My method of cure, and the experience I have gained in the application of it, leave no manner of doubt, that all diseases of the eye and ear, no matter by what name they may be called, arise from internal chronic disorders. They are either to be traced to such cases where suppressed disease, such as diptheria, measles, scarlet fever, has left a new exciter of disease, or they may arise from vaccination. My Science of Facial Expression fully confirms this. By its help it can be proved that every opthalmic or aural disease is accompanied by a corresponding general encumbrance of the body. That is to say, it can be shown that there is an accumulatoin of foreign matter in the body, having a direct relation to the diseases which make their appearance in the eye or ear.

It is quite impossible, that a person suffering from a disease of the eye or ear, can be healthy in other respects. There must have been foreign matter which made its way to the parts afflicted, before such disease could arise. Such process can be remarked years in advance by the aid of the Science of Facial Expression. Let us first consider diseases of the ear.

When the foreign matter has passed to the ears, the first result is obstruction of the fine auditory canals. The tympanic membrance is frequently ruptured, or grows relaxed and incapable of vibration, *i.e.* unable to transmit the sound waves in a normal manner. In this way arises catarrh of the middle ear, indicating accumulation of the foreign matter there. It frequently happens with such accumulations that if the pressure from below is strong, an acute state sets in. Suppuration then often takes place in the internal ear, fermenting foreign matter being constantly discharged outwards, thus causing the well-known disease *otorrhea* or *running from the ear*. If this acute condition is not cured in time in the natural way, still heavier encumbrance, and often even destruction of the organ of hearing is the consequence. This is always worse, the move the disease has

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the consequence. This is always worse, the move the disease has been forced back into the system by treatment with drugs.

To any one who has followed my former explanations, it will be clear that running from the ear. and cold in the head, on the one hand, and gonorrhea and the whites, on the other, must have a common cause. I maintain that all these various diseases arise simply from foreign matter, which is lying accumulated in the body in a latent condition, passing over into an acute fermentive state, thus forming pus or mucus. The fermenting condition causes an inflammation of the mucus membrane and part of the body concerned ; and inflammation, in a serious case, may result in open, suppurating sores, or small ulcers. This inflammatory state may be chiefly observed in the inner parts of the body, which have no direct communication with the open air. It is of high importance for us, because it is the surest sign of a severe internal encumbrance of the body ; and further, a proof that there is still sufficient bodily vitality to expel the foreign matter by means of a curative crisis.

In diseases of the eye, the case is quite similar. The foreign matter fills the crystalline humour in the interior, disturbs it, and thus weakens the power of vision. This is the cause of *myopia* or *near-sightedness*. In another case, the foreign matter passes into the inner ocular membranes, whence it may come that the yellow spot in the eye. and its nerves, are displaced or covered over, causing the disease known as *black cataract* (*amaurosis*).

Gray cataract is caused in a similar manner. Over the crystalline lens an opaque film forms, which is nothing but foreign matter that has entered the eye and the crystalline lens. These are conditions which are brought about generally only by very long continued encumbrance, and therefore usually occur only in persons well advanced in years.

Green cataract (*glaucoma*), extreme tension of the eyeball, is caused simply by the fermentation of the foreign matter in the eye. The representatives of the orthodox medical school, in seeking to cure this disease by cutting out a piece of the iris, only divert the bodily vitality from the necessary task of healing. They mutilate the eye, and yet leave the original disease unchanged. An alteration in the condition of the eye may, however, be brought about by this operation.

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When we consider all this, it becomes apparent how purposeless all these eye-operations are, which are directed only to the external symptoms, but never to eradicating the cause of the disease. As long as no new encumbrance of the eye sets in, the operation is regarded as successful. But whenever the foreign matter, as can hardly fail to be the case, undergoes changes in position or condition, the former, or it may be fresh, symptoms of disease reappear immediately, proving the uselessness of the "successful" operation.

Egyptian eye disease. This disease, so common in childhood particularly, is nothing more than the fermentation of morbid matter, generally inherited, by some chance cause coming into a state of violent agitation, producing inflammation. As a consequence, the cure is also a very slow one, requiring the greatest patience. In many such cases, my method has met with the greatest success. The following interesting reports of cures may serve as illustrations.

A little boy of eight took ill of Egyptain eye disease, and was treated by instillation of *atropia*, and operation for four years in various clinics and private hospitals, but without success. The physicians at last decided that the boy was suffering from *hydrocephalus* (*water on the brain*) and that nothing more could be done for him. His mother therefore brought him to me. By means of my Science of Facial Expression, I ascertained that the abnormally large head, and the *inflammation of the eyeball*, were really the result of previous, uncured disease. I further explained to the mother, that in this case a cure could only be effected with great perseverance, since the encumbrance was in the back. Every day three to four cooling baths had to be taken and an unstimulating diet observed. Already by the end of a a week, the inflammation had subsided considerably, and the boy could now open his eyes a little, which before had been quite impossible. The digestion also was now nearly normal, and the bowels were well open. After a fortnight the eyes were no longer irritated by light. During the fourth week, the child took scarlet fever again, the body having now regained so much vitality, that it could continue the crisis of scarlet fever, which had commenced in the boy's fourth year, but had been suppressed. When the fever passed over, the *inflammation of the eyes* and *water on the brain* were also found to be cured.

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Double vision is caused by a deposit of foreign matter between the lens and the yellow spot, or directly in or upon the lens or pupil. In curing it by my method. it often happens, that in consequence of the retrogression of morbid matter, and the changes which thus take place in the body, not only double vision but also a temporary clearness of vision, alternates with temporary, partial or complete dimness of sight.

Squinting arises by reason of encumbrance of the rotator muscles of the eyeball. The foreign matter collects, or is stopped in its course, in one of these muscles, thus rendering it firmer, tenser, thicker, and often quite incapable of performing its function. It is robbed of its elasticity, and through the tensionensuing, the muscle grows shorter than the other muscles which lie around the eyeball, the whole eye is gradually drawn aside by the encumbered muscle, and so loses its natural position. The orthodox surgeon in such a case severs this little muscle, thus again proving how little the medical profession understands of the nature of the disease in these cases. Squinting can only be cured in the proper and natural way, by expelling the foreign matter from the muscle of the eye.

As is well known, the optic nerves run together in a bunch and cross each other within the head, so that the left optic nerve passes over to the right side of the head, and the right nerve to the left. It may thus happen that with encumbrance of the left side, the right eye becomes diseased, its nerve being affected by the encumbrance of the left side, and *vice versa*.

I will not enter into details concerning all the different diseases of the eye, so carefully distinguished by the modern specialist. They have all only one cause : more or less encumbrance of the part in question with foreign matter. One thing, however, I would point out. The state of the encumbrance of the eye in almost every case being different, it follows that the symptoms will vary. Moreover, by reason of the gradually increasing encumbrance of the human race with foreign matter, new diseases will always be arising. This is why the doctors are never finished with their classification ; for new diseases are always making their appearance, each requiring, of course, a new name, and generally speaking, a new remedy.

For us, the difference in the symptoms in the various ophthalmic and aural diseases, is a matter of no significance. We know that for

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the cure of each of these diseases, there is only *one remedy* which will remove the cause, that is expel, the foreign matter. The remedy is that which has so often been proved to be successful : all the foreign matter must be caused to retrogress on its path, to be expelled from the body through the natural organs of secretion. For this purpose my cooling baths and an unstimulating natural diet must be used. Often, also, my local steam-baths may be taken with good results, in the manner already described under the caption, "My Remedial Agents." (Page 69.)

As regards the cure of eye and ear disorders by my treatment, where there has been no destruction of the organs, acute conditions attended by inflammation can be most rapidly cured—often even in a few days. The pain, at any rate, will vanish in this time, and simultaneously the danger of permanent disorder, so that a complete cure will follow generally in some days or weeks. Even when there has been partial destruction of the organs of sight or hearing, an improvement (though not cure) in the condition may be effected in the injured organs, which may thus be retained for life, at all events in a partially serviceable condition.

On the other hand, to cure chronic diseases of the eye and ear, which are generally attended by other serious disorders, more time and often great perseverance is required. Such cases are usually traceable to diseases which have been suppressed when the patients were children. The time necessary for the cure of these chronic cases may be months or years, according to the encumbrance. It is thus to be explained why in two apparently quite similar cases, with the same treatment, one takes two or three times as long as the other to cure. The reason lies solely in the difference in the encumbrance.

I will again introduce some cases from my practice. Further reports of cures will be found in Part IV.

Eye disease. The patient in the first case, was the son of a businessman in Leipzig, and had suffered from syphilis since his ninth year. The left eye especially was affected, and was threatened with destruction from severe inflammation. The body was heavily encumbered with foreign matter, as the abnormally large head plainly indicated. This heavy encumbrance was what brought on syphilis, with the accompanying acute eye disease. In the hospital,

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the disciples of medical orthodoxy had treated the diseased eye with copious quantities of atropia (a very poisonous remedy obtained from the juice of the poishnous stramonium and equally poisonous belladonna), against the use of which I would most earnestly warn everybody. The eye only grew worse under this treatment, new foreign matter being conveyed into it from without, which in itself was enough to weaken the eye. What was the result of the treatment ? After six weeks of doctoring with atropia, the eye became totally blind. This caused the father to bring the boy to me. I undertook no local treatment of the eye at all, but simply stimulated the abdominal organs of secretion by means of cooling baths ; unstimulating diet being, of course, also necessary. Within a week, a decided improvement was to be remarked, and in six weeks not only the syphilis, but the eye disorder as well, had completely disappeared. No one was able to tell of which eye the boy had been blind. His sight was perfectly restored and his general health had become better than ever before.

Gray cataract. A lady of sixty had had the left eye operated upon for gray cataract, and since this operation, which had, of course, been "very successful" was quite blined of this eye. For the right eye the same operation was proposed, as soon as the cataract in that eye should be ripe for operation. This case again affords a striking proof of the crude state of medical science, its false teachings, its wrong diagnosis ; especially characteristic is the deferring of the second operation until the cataract should ripen—waiting till the whole house is in flames ! To extinguish the fire at the first, when it is small and can easily be put out—that is a thing which medical science has not yet learned. This patient also, however, after the first operation, had lost all confidence in the orthodox method of treatment, and therefore came to me for cure. Her visual faculty was so far weakened, that she could perceive nothing but shadows, and could not tell even whether a person standing close before her, was a man or a woman. Her encumbrance was very deep-seated, and traceable only to the *quinsy* in childhood, which had not been cured, but simply suppressed. Since that time she had always suffered from *near-sightedness*, cataract being the final result. After following my treatment for a month, she was so far recovered, that she could read large print. Her general health had improved

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wonderfully at the same time. Her depressed and melancholy frame of mind had changed to hopefulness and cheerfulness; she was, so to say, rejuvenated. Within the first few days her digestion had become much better. The treatment being continued, the eye grew clearer, brighter and stronger from week to week, a thorough cure being effected within half a year.

This surprisingly rapid cure was due to the fact that there was evident a front encumbrance, the back remaining comparatively free. If the encumbrance had been at the back, the cure would have probably required as many years as it here took months. Alas ! that the operated eye, blighted by the surgeon's knife, must remain for ever blind.

Left-sided blindness, Discharge from the ear, Ringing in the ears. My patient was a gentleman, 37 years of age, who for many years had suffered from a troublesome discharge from the ear, and for the past six months was quite deaf in the left ear. The medicaments he had used had heen of no use at all, wherefore he put himself under my care. By mens of the Science of Facial Expression, I found that the disease was simply the result of bad digestion. I ordered the patient two or three friction hip and sitz-baths daily and natural diet; in addition he was to induce prespiration, either by exercise, or by being well covered in bed, and was to sleep with the windows open. The result was follows. In seventeen days the running from the year and left-sided deafness had disappeared, the digestion having greatly improved, even on the first day of the treatment. In another fortnight every trace of the ringing in the ears had vanished; so that the patient had been cured in 31 days.

General difficulty of hearing. A gentleman, twenty-four years old had had the measles as a child, which, in consequence of medical treatment, had not been cured. The morbid matter had been driven inwards again, and was the cause, that a chronic state of illness had by degrees set in, including rheumatism, general debility, etc. Finally owning to the pressure of morbid matter to the head, the patient had also become partially deaf. All manner of remedies had been tried by the patient, always in vain.

On the recommendation of numerous acquaintances, he finally decided to try my system. Unstimulating diet, friction hip and sitz-bath and my other remedical agents, including frequent local

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steam-baths. were the means in this case too, by which the desired result was obtained in an unexpectedly short time. This was all the remarkable, as the many false remedies tried had done much to injure the curative power of the system. On the other hand, the cure was aided by the youth of the patient, and the favourable season during which it was made. As the patient has written to me, not only has his hearing again become normal, but his hair, which had been getting very thin, has now become much thicker; the colds from which he suffered whenever there was a change in the weather, trouble him no more. Notwithstanding his not being always able to follow the prescribed diet exactly, and the fact that he has grown somewhat thin, he feels perfectly fresh and equal to work, both physical and mental; his sleeplessness has quiet left him.

And all this, again—the underlying cause being the same in all diseases—was brought about in the usual way. without drugs, without operations, without any medical treatment whatever.

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DISEASES OF THE TEETH. COLD IN THE HEAD. INFLUENZA. DISEASES OF THE THROAT. GOITRE

Diseases of the Teeth. I have already several times referred to the causes which give rise to all these diseases. Hollow teeth and toothache, of all kinds, are certain signs of a heavy enbumbrance with foreign matter. They all arise through foreign matter passing to the head, and generally only with a definite kind of encumbrance *i. e.* that in which the foreign matter rises from the front and the sides. Neither enamel, nor bone, is hard enough to permanently resist the continual pressure; they soften gradually and moulder just like a rotten branch. The pain then frequently felt, is caused simply by the excessive heat and friction during this process of fermentation. Toothache is sometimes directly provoked by my treatment. It may happen that persons who have never had toothache before suffer from temporary attacks during my treatment, because with the retrogression of the foreign matter, the teeth are also affected. We find the same thing in rheumatism. To have the teeth extracted is very foolish, and is simply mutilating the body, but never removing the cause of the toothache. My method enables us to cure toothache just like any other disease, as innumerable successful cases prove. Besides the friction baths, frequent local steam-baths for the head, always followed directly by friction hip-baths, will be found most effective. To re-warm the body, a good walk should be taken, if possible in the sun. In most cases one such local steam-bath, followed by friction baths, suffices to banish the toothache; if not, the baths must be repeated. Anyone continuing my treatment for some length of time, will be troubled by toothache only until the foreign matter has been drawn down from the teeth and expelled from the system.

One point I must not pass over without mention; and that is the matter of cleaning the teeth. A yellowish mucus is constanlly being deposited on the teeth, which even takes a hard form, known as tartar. It is only sick, or encumbered, persons, however, as I maintain who need to clean their teeth. Healthy persons require this just as little as healthy animals. We find that the latter have dazzling white, healthy teeth, without a trace of slime or tartar.

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But where the body is encumbered, that is, in other words, where the digestion is no longer fully normal, there we shall assuredly find mucus and tartar on the teeth, both these being the products of abnormal digestion. The mucus and tartar are simply foreign matter which has risen upward from the abdomen and collected upon the teeth.

The cure of this, and all other diseases of the teeth, can therefore be effected only when foreign matter ceases to form in the system. When teeth are already hollow and decayed, *i. e.* destroyed they cannot, of course, be renewed; but it is always well to have such stumps in the jaw. Nature is far more skilful than human aid in rendering such a tooth harmless to the system. Teeth which can still be saved, ought to be stopped, so that they may remain serviceable for mastication, as long as possible. At the most, only loose teeth, which are a hindrance in chewing, should be extracted, and if possible replaced by artificial ones. That is precisely the teeth which soonest decay and ache, is striking proof of the correctness of my theory of fermentation, The teeth are the only bones which project from the body and are not covered with muscular tissue. When now, we remember the peculiar farmentive process which foreign matter undergoes, it is obvious that these projecting bones in particular will be attacked by this process of fermentation. It is always in the extreme parts that any fermentive process begins most energetically, and the teeth form precisely such extremities. Were they covered with flesh, the morbid matter would first exert an influence upon this.

Cold in the head. This is a slight inflammation of the air passages, and is generally attributed to "catching cold." On page 49, I have already given some explanation of this matter. "Catching cold" can only cause illness in persons who are encumbered with foreign matter; never in healthy people. A cold in the head, just like toothache, points to a previous encumbrance of the organs concerned, generally following upon an encumbrance of the lungs. It is therefore in a sense, a cleansing process of these latter organs.

By following my treatment, including prolonged stay in the fresh air and sleeping with the window open, colds soon lose their disagreeable character. They take their course quietly, quickly appearing altogether. The same is a lsotor uef *influenza*.

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Influenza. The great influenza epidemic of 1890 will still be fresh in the memory of all readers. With a good conscience, I can assert, that the numerous influenza patients who put themselves under my treatment, experienced the best results, whether in serious or slight attacks. The effective working of friction hip and sitz-baths, and of whole and local steam-baths was again thoroughly proved. Naturally a suitable unstimulating diet had likewise to be observed. Bad digestion was the regular attendant of this disease also. It was the true cause, as in other diseases, and was brought about by the accumulation of morbid matter in the abdomen. In this way, too we obtain an explanation of the fever which accompanies influenza. After the cooling baths, an astonishingly rapid improvement took place, the foreign matter, brought into a stage of fermentation through the change in the weather, being quickly excreted from the system. So rapid were the cures, that they often were made even in one day, without any of the dreaded consequent diseases, which follow upon the use of drugs. (See Reports of Cures, Part IV).

Throat diseases. How rapidly diseases of the throat have increased during the last few years, I have occasion to remark, by the great numbers of patients who come to me to be treated for such complaints. The medical profession always attempts to cure these diseases by local treatment: This causes the disorder to become chronic, since it can never be aided by driving the morbid matter inwards.

Diseases of the throat indicate an *internal* encumbrance, wherefore it is chiefly pulmonary affections which are accompanied by them. Often, the throat diseases may be due to an inherited encumbrance.

The morbid matter in these diseases in fermenting, rises from below, and as the neck is in a sense a narrow pass between the trunk and head, it offers much resistance, so that in affections of the head, the neck must necessarily be the first to suffer. For this reason the character of the neck is of especial significance for the Science of Facial Expression.

The cure of throat affections, whether *hoarseness, inflammation* of the *throat, of the larynx, or the pharynx,* or whatever they may be called, depends entirely upon the nature of the ehcumbrance. The

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process of cure may last for months, or even years, in chronic hereditary cases. My treatment, however, has met with remarkable success. (See Reports of Cures, Part IV.)

Goitre. It is a fact, that goitre is most common in mountainous neighbourhoods, and, moreover, generally in particular districts. This remarkable disease is usually attributed to the extremely heavy loads which the inhabitants in mountainous parts are accustomed to carry. It is true, that external pressure on the body—the repeated loading of it with heavy objects—can give rise to goitrous diseases; nevertheless, this complaint has quite other causes. Often, for instance, water exercises an injurious effect—fresh and apparently pure, clear mountain water. In running through masses of earth and stone, it frequently takes up mineral matter (lead, copper, etc.) which, even though scarcely to be observed, is nevertheless capable of causing disturbances in the human body, particularly when the water is regularly consumed. This can be explained by a simple observation. If the apparently clear water is allowed to stand in the sun for some time, a sediment will gradually form. This foreign matter if deposited in the body, accumulates in a definite part and favours the formation of goitre.

Naturally, those persons remain free from the disease in whom, by reason of their general individual bodily disposition, the secretion of foreign matter, especially as perspiration, goes on regularly. Where, however, this is not the case, where there is a wrong system of living, or a bad digestion, there the natural excretion of the morbid matter ceases. The indigestible substances in the water cause fermentive disturbances, the foreign matter presses upwards, and accumulates in the neck, causing the malformation known as *goitre* or *Derbyshire neck*. When the goitre forms outwardly, causing the so-called "thick neck," there is no pain, and but little inconvenience from the swelling in front and at the side. The danger in such a case is very small. If, however, the function of the respiratory organs is disturbed by the swelling, the matter is serious. Whilst the action of water containing many injurious substances favours the formation of these swellings, in the case of people simply living and quietly, it causes nervousness in those subject to mental excitement.

It is an error to suppose that fresh, icy cold water is conducive to the health. The hardness of the water is sufficient to indicate its

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indegestible character. Observation has taught, and still teaches us, that running water, warmed by the sun, and rainwater, are the most suitable and beneficial for man's consumption. No tender plants, nor flowers, flourish in hard fresh water. Such water can only be purified on its injurious, indigestible foreign matter, and thus rendered fit for man's use by the chemical action of the sun.

Moreover, man is not by nature compelled to drink. A simple natural diet never creates thirst. Where such, however, arises, fresh, juicy fruits should be preferred to water.

In conclusion, I would supplement the above by mentioning the following case, which I once treated.

The patient, a woman, had had an affection of the stomach for many years. Finally a goitre began to form, which gradually resulted in great difficulty in breathing. On the application of my method of treatment, particularly the use of the friction sitz-baths, the swelling of the skin being considerably softer and diminished in size. In another week there was no longer any trace whatever of the goitre.

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HEADACHE, MIGRAINE CONSUMPTION OF THE BRAIN, INFLAMMATION OF THE BRAIN

At first sight, it may seem absurd to here set together a number of disorders, between which the medical profession is most careful to distinguish.

I have already stated that people are accustomed always to seek for the cause of the disease, only where the pain is felt. In the case of affections of the head especially, however, this is a gross error for such always have their cause in the abdomen. They only make themselves felt in the head, years after, having rising from the abdomen. Those expert in my Science of Facial Expression are in a position to watch the development and approach of such affections long before they actually appear. Predisposition to migraine in the right or left side, can be ascertained in the same way years in advance. and similarly with inflammation and consumption of the brain. As experience has sufficiently shown, migraine arises with right-or left-sided encumbrance of the body with foreign matter, when the latter pressing towards the brain, reaches the head. The most serious head affections, however, such as find natural expression and consumption of the brain, arises from back encumbrance. We always find in the case of persons suffering from affections of the head, that often for years before, there has been an abnormal digestion, generally expressing itself as *costiveness* or *consumption*. Very often we then find hemorrhoidal affections, piles, and the deposit of nodules of all kinds in the abdomen. To-day, we even find children in this condition. Sometimes the tumours in the abdomen suddenly disappear, and the person will then immediately suffer from affections of the head. The attentive observer will remark in such cases quite definite changes taking place in the head. The tumours which were formerly to be found in the abdomen, now appear in the head, and are much smaller and consequeutly harder. In many patients these nodules can be seen and felt externally, at the back of the head, on both sides.

The body is not always able to drive the foreign matter in these nodules to the head. If the fermentation is not strong enough, the

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morbid matter remains at the neck, under the arms, or on the chest, forming nodules in these parts. It must not be supposed, however, that the matter travels from the abdomen through the body in the from of round, firm nodules. On the contary, the body renders the morbid matter gaseous, volatile and capable of moving from one part to another. According to the laws of fermentation in the body, the foreign matter of the tumours presses towards the extremities, and hence towards the head, without being stopped by any organ in the interior of the body. If now the matter again collects and forms tubercles in the head, we get that state known by the doctors as *consumptions of the brain*. Whilst formerly there were only hemorrhoidal or other lumours to be found in the abdominal region and particularly in the groins, we now find tubercles in the brain. The method by which a cure is effected, proves at the same time the truth of my statements. If the tubercles in the brain are dispersed and brought into a state of retrogression by means of the derivative action of my baths, we first remark a disappearance of these tubercles from the head. We next find them as piles or other tumours in the abdominal region—that is, in their original form again. And only when these latter have been completely dispressed and secreted, do we find that the affection of the head has been cured. Naturally it must not be assumed from the above, that every patient suffering from piles must have a disposition to headaches, or that every hemorrhoidal affection must necessarily cause headache. Sometimes I have had patients suffering from piles, who never had had a headache in their life, a circumstance which is wholly due to difference in the encumbrance.

With a front or side encumbrance, the tumours do not so readily travel to the head. If this should occur, however, they will mostly form as nodules and tubercles on the neck and lungs. Such cases are generally more easily cured than where the deposits are caused by a back encumbrance. By means of my new system of diagnosis the Science of Facial expression, we are now able, long in advance, to find the path which the tumours or foreign matter will probably take to the head. If, now, there is obstruction met with and the tnbercles once from in the brain, the predisposition to inflammation on the brain is there. When then, by any chance cause, a sudden disturbance (fermentation), or dispersions of the foreign matter takes

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place, a high fever will be the natural result. In such a case, the learned physicians confirm *inflammation of the brain*, but stand by quite helpless as far as cure is concerned. Readers will now clearly understand the connection between affections of the head and of the abdomen. And I maintain that not only consumption and inflammation of the brain have their origin in the abdomen, but all those minor cephalic affections, down to the slightest headache. The only difference is that in the latter case the abdominal affection is less serious, consisting often only in slight digestive troubles. The headache thus soon passes.

It is particularly in affections of the head, migraine, headache, consumption, and inflammation of the brain, that the success of my system of cure may be so clearly observed. All these diseases, it is therefore clear, have one common cause, traceable to the abdomen. It is otherwise impossible that they could at once begin to disappear when treated by means of my friction baths and diet, without any local application whatever. It is wholly and solely because my method goes to the root of the evil, that such successful cures are made, especially in cases of affections of the head.

How often have I had occasion to observe, that headache and migraine have been cured after one single friction bath, somewhat prolonged. Many ladies, in whom I saw the encumbrance was favourable, have laughed when I have told them that they could expect such a rapid cure. After the bath they were able to understand what before they could not comprehend at all.

Old affections of the head, which have continued for years and have been caused by a severe encumbrance, cannot, of course, be cured so quickly. The foreign matter has to retrogress, during which process the patient may also have to endure many of the old headaches again. Indeed, not infrequently headache arises as a consequence of the baths, since the morbid matter in retrogressing presses upon the cranial nerves.

As conclusion to the above, I may here be allowed to mention a case confirmatory of what I have said.

A man was suffering, as the physician stated, from consumption of the brain. He had tried the most various cures, but instead of obtaining relief, his state was, if anything, worse. At first he had had severe *headaches*, which had been suppressed by drugs ; and

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his condition had now become unbearable, *consumption of the brain* having developed.

In this miserable condition he came under my treatment. Naturally his digestion was completely out of order, but soon improved in the course of the treatment. I prescribed several baths daily, the usual natural diet and promotion of the perspiration. Temporary curative crises were in his state naturally not to be avoided, and occurred frequently, particularly when tumours were dispersed. After such crises, the patient always felt extremely well ; and finally, after two months, treatment, he was completely cured of his serious affection.

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TYPHUS. DYSENTERY. CHOLERA AND DIARRHEA

Typhus. Nervous fever, or typhus, generally attacks persons in their best years, strong, robust people especially falling victims to it. It is one of the most severe fevers, and therefore at the same time, most vigorous curative crisis which there is. It is a universally dreaded disease and with the usual treatment very many persons die of it. The New Science of Healing, however, entirely robs it of its terrible character. It is only when the encumbrance is too great, that it is uncertain whether the system can endure the curative process. But if we succeed, on my method, in making the patient perspire in a natural manner, after the cooling baths, all danger is over. It has frequently occurred in serious cases of typhus which I have treated, that patients who would have had to undergo a medical treatment for weeks or even months, could, after the very first days of application of my cure, take exercise regularly in the open air.

As experience has proved, in all acute diseases such as typhus, influenza, etc., my steam-baths are of the greatest service. They must, however, be adapted to the condition of the patient, neither being taken too often, nor for too long a time. The friction hip and sitz-baths must naturally be taken concurrently. Typhus, we thus see, resting on the same basis, as regards essentials, requires the same treatment as all other diseases, naturally with due individualization.

An old adherent of my method once wrote to me that she had treated two serious cases of typhus and *small-pox* with one steam-bath and three prolonged friction hip and sitz-baths so successfully, that the patients could leave their beds and go out. Within six days all traces of disease had vanished, without leaving a single mark.

The course taken by many typhus cases treated by me has been equally favourable. Where the system had been too much weakened and injured beforehand by the use of medicaments the cure was naturally much more difficult.

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Cholera. Dysentery. The same successful results have also been obtained in dysentery and cholera. Both are diseases which cause great disturbances in the digestion, attended by high internal fever. In cholera, I have often observed, this fever is so high, that the body is internally burned quite black, as may be plainly seen in the discoloration of the lips, nose and eyes of patients who have died of the disease.

Cholera and dysentery only attack those persons whose system is heavily encumbered. It is not therefore mere chance that one person catches the disease and another not. I have dealt in detail with cholera and its related diseases in a separate pamphlet, to which I may here call attention.

As experience sufficiently proves, all who take ill of cholera, have long been troubled by an abnormal digestion, generally by constipation.

Thus in cases of dysentery and cholera, there is generally also, before the outbreak of the illness, even before there is anything, to be remarked a certain feeling of uneasiness and heaviness in the body. This marks the commencement of active fermentation. In my judgment, cholera is the most vigorous cleansing crisis which we have. The foreign matter, set in fermentation by some external cause, such as change of weather, chill, fright, excitement, etc., begins a forcible retrogression towards its former starting-point, the abdomen, especially as the skin is usually inactive. If the vitality is still vigorous enough, the severe crisis may be overcome, and the patient will become one of the healthiest of men. If, on the contrary, through doctoring with drugs, at one time or another, the curative power of the system has been weakened, the curative crisis cannot be endured by the body. During the feverish process, whether in the case of cholera, or the usually less fatal dysentery, a remarkable process goes on, such as we do not elsewhere find in the same form. The internal fever heat is nevertheless here usually concentrated only in the digestive organs, so that there is internally a devouring heat and externally a feeling of chill.

In treating these diseases, the first thing is to diminish the excessive internal heat ; and further, by natural means, to make the patient perspire. When the system still possesses sufficient vital power to quickly enough overcome the burning and dangerous

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internal heat, the cure will be comparatively rapid. On account of the excessive internal fever, many patients scarcely feel the external cold. Such patients are most in danger. In the years 1849 and 1866, during the ravages of the cholera in Leipzig, I watched various cases. I remember exactly the course they took and am to-day able to explain it. Those patients whose systems brought out the fever to the outside, mostly got over the cholera ; whereas all who exhibited but little fever externally, died. For instance, I saw a woman quietly walking up and down the courtyard with her child at 11 o'clock in the forenoon; at 2 o'clock in the afternoon her corpse was carried out of the house. In her case the system had not shown the slightest attempt at reaction against the cholera fermentation. The woman was naturally heavily encumbered. The black coloration of the lips, eyes and tip of the nose, showed that the abdomen must have been in a dangerously gangrenous condition.

My friction sitz-baths are the best means known of rapidly—and that is here the chief point—curing such severe cases. They also simultaneouly greatly increase the vitality. *Abdominal steam-baths* likewise often prove most effective ; they must always be followed by a friction sitz-or hip-bath. If possible, a sun-bath should be taken to again warm the body till it again perspires. Where sun-baths cannot be taken, the patient must be well covered up in bed in order to induce perspiration. In most cases a few cooling baths are sufficient to bring the patient out of danger. Naturally an absolutely unstimulating diet must be observed.

In cases of dysentery, my baths, in conjunction with my other remedial means, likewise act most effectively. Often only a few friction sitz and hip-baths, and a single steam-bath, are sufficient to cure diarrhea.

If, however, this is not sufficient, the following means should be used ; indeed, in severe cases it is better to adopt it at once. Heat a brick, wrap it in a woollen cloth and lay it under the anus. It is surprising how quickly the evacuations are stopped in this manner. After some hours, a friction sitz-bath should be taken and then the hot brick again applied.

It is the universal experience of all those who have recovered from cholera, that they feel as though they had been freed from

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an oppressive burden—for the whole of the former load of foreign matter has been gotten rid of. The Science of Facial Expression shows us the striking decrease in the encumbrance ; it is, indeed, often quite remarkable how, in so few days, the condition of the body may quite change.

But since cholera is always a dangerous curative crisis, one will always do well in paying the chief attetion to avoiding catching the disease. Unfortunately hitherto it has not been known what step to take in this respect. Only through my discovery is it now possible to determine every encumbrance, even the most dangerous and unfavourable disposition, which under certain circumstances may occasion curative crises such as cholera.

From British India and Further India, I have received most favourable reports during the last years, as to the success of my method in cholera cases. In conjunction with my baths, in order to guard against such diseese in tropical countries, an unstimulating diet is of speciai significance. It has a remarkable effect on acute fevers, such as cholera, dysentery, etc. Persons living in those countries therefore need have no fear about introducing such a diet, if it is not, indeed, already being followed. Let it only be tried ! (Concerning dysentery, see Reports of Cures, Part IV.)

Diarrhea is, ordinarily only dysentery and cholera on a less extended scale, nothing more or less than cholera. It is generally only those children who have been brought up with the bottle, and therefore burdened with foreign matter, who suffer from it. The treatment should be the same as in cholera ; only the child will be caused to perspire easier by being taken into the father's or mother's bed.

Diarrhea is, ordinarily, only dysentery and cholera on a less extended scale. I have for years remarked that vigorous persons often have periodical attacks of diarrhea.

Diarrhea, no matter how slight, is nothing other than a more active attempt of the system to effect a cure, and is thus always a favourable sign. It must therefore be looked upon as a fortunate occurrence, provided it does not continue too long. Such crises are probable actively supported by the recently discovered power of the electric tension of the air. Everyone who experiences such crises feels afterwards actually rejuvenated. We thus see how

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the body of itself periodically seeks rid itself of its encumbrance.

Although *diarrhea* and *constipation* appear as opposite extremes, no reader must wonder if I describe them both as simple disturbances of the digestion, called forth by abnormal internal heat, caused by over-nutrition. Just as the same cause may make one person stout and corpulent, another thin and lean, so it may cause in one case diarrhea and in another constipation.

If obstinate constipation does not give way to the friction baths, one should try to evacuate the bowels in the open air, especially in a wood. It is surprising how the fresh air acts upon the body, so that what was impossible in the dark closet ; is easy in the fresh air.

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CLIMATIC AND TROPICAL FEVERS, MALARIA, BILIOUS FEVER, YELLOW FEVER AND AGUE

Whatever name these fevers may bear, and under whatever form we may meet them, the reason for their outbreak and development is always the same, the fermentation of foreign matter. When we remember the climatic conditions in the tropics and the enormous differences of temperature day and night, we can understand at once the renson for the severity of tropical fevers, the intensity of which increases proportionately to the more rapid and powerful fermentive processes. It is in hot climates that we find all the most favourable conditions for causing an outbreak of severe fever, even in those cases where the body contains comparatively little foreign matter. In the temperate zones this is never seen in like degree. Naturally, tropical fever occurs in various forms. Yellow fever is that most feared. It owes its name to the yellow colour which the skin gradually assumes in course of the illness—often, perhaps, only as a consequence of the drugs employed. The first symptoms are : Weariness, headache, gripping pains, thirst, and dryness of the skin. Afterwards the faeces become black, and the patient vomits black masses ; the whites of the eyes become yellow, and then the skin assumes the same colour, often, however, only after death.

The main point is to prevent the disease ever making its appearance. We have the means always at hand. First, a very moderate, wholly unstimulating non-flesh diet, selected from the products of the country in questian ; secondly, a thoroughly natural manner of living, together with the use of my friction baths. Even though in the tropics one cannot obtain water for these baths so cold as one can in the temperate zones, the relation of the temperature of the water to that of the air is pretty nearly the same. Moreover; the same heat which has given rise to the fermentation (disease), likewise favours the process of cure, in those lands the re-warming and perspiring after the baths, ensues more rapidly than in temperate zones. It will never be possible for medical science, by means of *quinine, antipyrin* or other means for paralyzing the nerves, to really cure any fever whatever. When a weak doze of the

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remedy has done its work, a stronger one will have to be given ; and finally the repeated paralyzing of the nerves will cause the most severe diseases—serious nervous complaints, which are then all the more difficult to cure.

In all tropical countries, my treatment has been tried with the best success in such fever cases, according to the rules laid down in the present hand-book. A Mr. R. of Batavia, writing to me from Genoa, remarked among other things :

"I have just learned that my wife and my book-keeper in Batavia (Dutch East Indies) to whom I sent your book, have also employed your treatment with extraordinary success against the climatic fever prevailing there."

The Rev. Mr. M of P. L. (Brazil), wrote to me under date of December 16th, 1890, as follows :

"As for myself, I can gratefully inform you that by employment of the baths prescribed by you, the climatic fever and my digestion have in a very short time decidedly improved. We have some trouble with the diet in this land of coffee, where instead of wheatmeal, we have to be content with maize bread ; instead of German vegetables, our beans and rice, manioc, etc. ; instead of pears, apples, and plums, our bananas, sweet potatoes, melons, oranges, figs, dates, chestnuts, and the like."

The following is extracted from a letter, written in 1891, from one of my disciples on the Gold Coast and in Cameroon, Mr. J. S., a missionary, of B., Accra, Gold Coast :

"As far as possible, guided by the publications sent us, we have tried to apply your treatment in fevers, especially in *bilious fever.* We are happy to be able to report, that your method greatly mitigates the attacks of fever that occur so frequently."

From a letter which I received from Mr. M. H., I extract the following :

Stann Creek, near Belize, British Honduras, Central America, July 3rd, 1890. Having received your hand-book, "The New Science of Healing," I beg to thank you for your kind *letter of advice,* which I have followed as far as existing conditions permit. Every year I have had to fight our *tropical fevers, ague,* and other disorders—this year *I have remained free from all these troubles, by the employment of your method of treatment.*

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In a long letter to me from Otjimbingue (Hereroland), South-west Africa, Mr. F. M., after describing the serious illness of his wife, which was held to be incurable, wrote : "None of the remedies which I had tried during 30 years could check the progress of the disease. The digestion was also utterly prostrate. Then came your letter, and opened my eyes. Now my wife takes friction baths. The *malaria fever*, which had recently been added to her other complaints, has already *disappeared*, the *swelling of the feet is subsiding*, and the *fingers are growing thinner and* suppler."

Mr, G., a missionary at Dar-es-Salaam (East Africa), who had followed my method of treatment in his own case according to my hand-book, reports in the 'Nachrichten aus den ostafrikanischen Missionen," Berlin, September 1890, concerning the good effects of the treatment in his nephew's illness.

"Sunday, June 22, 1890. Last week, my nephew, Daniel E., was ill for five days with *violent malarial fever* : *neither quinine, antifebrine. antipyrin, nor pepperment tea* ; *nor yet compresses* according to the old Nature Cure method, *afforded any relief*. The fever remained at the same height, or even rose a few degrees. Yesterday noon, after all our exertions, our resources were at an end. Only one thing could save the petient—change of place and air—but how ? In this extremity we bethought us of the new Nature Cure method of Louis Kuhne of Leipzing, whose book, "The New Science of Healing," I had just sent out. We placed the patient, glowing with fever heat, and unable to perspire, into water, *i.e.*, administered a friction hip-bath lasting three minutes. As soon as the thermometer rose above 102 Fahr., the bath was repeated, and we soon observed that the fever was *beginning to abate. Overnight improvement set in, and in the morning, perspiration came quite naturally*. Thus he was saved in a few hours by this simple curative process."

Had the friction baths been continued for 20 minutes, instead of only for 3 minutes improvement would have taken place still more quickly and surely. The longer and more frequently the baths are given in such cases, the better and more advantageous they are for the patient.

On his own case, Mr. G., of Dar-es-Salaam, writes as follows :

"Not to repeat what I already wrote you respecting my cure of various climatic fevers through your method, I will mention briefly

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that your water cures have had most surprising results in my case. I now employ them with the natives (naturally, with a great deal of trouble and sacrifice of time), and the results have always been good.

"Since last June, I have used no medicines either for myself or my family; nothing but water, according to your instructions. We are in the best health possible in tropical regions well known for their unhealthy character. Would not this water-cure method of yours be a good remedy for *yellow fever* in West Africa ?"

Mr. G. has apparently not fully grasped the idea of the unity of disease—of the uniform interrelation of all diseases, otherwise he could hardly have put this question.

Mr. A., a missionary at Kwala Rongan, Borneo, wrote to me under date of January 20th, 1892 :

"Dear Mr. Kuhne :

"I possess two copies of your hand book. 'The New Science of Haling,' and cannot refrain from expressing my thanks to you for the good results of the New Science, which I have experienced in my own case, and in that of others, here on the island of Borneo. It will soon be a year since I first heard of the New Science of Healing, here in Borneo. Shortly afterwards, as I was one day at a friend's I had a severe attack of Indian fever, which rendered me quite incapable. Thereupon I tried your new method. First I took a steam-bath on a cane-seated chair, and then a friction hip-bath, according to the directions contained in your hand-book. The effect was astoundings: after the bath I was even able to leave my bed, which before had been impossible. My friend and his wife were equally astonished at the rapid success. Since that day I have been a strong adherent of your system. I have also seen the best results from the New Science of Healing in the Dyaks here. The Dyaks, who have no physicians, have made use of steam-baths from the most primitive ages, they are not acquainted with the friction baths, however.

"Were I to relate to you about all the patients whom I have cured by means of the New Science of Healing, I should have to write too much. Your book, dear Mr. Kuhne, is *the book* for a missionary in the wilderness, and it never leaves one in the lurch. The other doctor-books which I have, always direct one to call in a physician. But how is this going to be done in the wilderness! I am too

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thankful to possess your text-book of the New Science of Healing. About three weeks ago, I was called to a woman whose hut in a ricefield burnt down in the night, and she had not waked up until the fire had reached her body. The woman presented a dreadful sight, particularly the face and arms. I immediately ordered wet packs from morning to evening ; and in the evening I applied them as directed in your book. The next day I again applied the packs, and in a week she was quite well again ; with the orthodox treatment by inunction, I believe it would have lasted weeks, may be months.

"Some weeks ago an *eruption* broke out on my left hand. Here they call it 'Kihis' ; it is a very obstinate rash and forms in rings round the body. Formerly I have always driven it off by onitments, but it has always returned again. One time it would be on the feet, next on the face, then on the back, and next time on the hands. Now when I saw the eruption appear this time, a few weeks ago, on the left hand, I said to myself : well, this time I'll drive you off by means of the New Science of Healing. I therefore first took a steam-bath, followed by a friction hip-bath : the next day, only two friction sitz-baths. On the third day of the cure, I remarked that the eruption looked wrinkled, so that it was evidently about to disappear. Also I have steamed the hand alone, and then taken a friction stiz-bath on each occasion. Now, on the left hand, on the affected part, two little ulcers have formed, so that I believe the foreign matter in drawing together here. When they are healed, the dreadful itching will be gone.

This is the way to get rid of the dreaded Kihis.

I shall always use the *New Method of Hhaling, for till to-day I have found nothing like it.* I endeavour to get my friends to give their attention to the New Science."

From West Africa, Australia, Hither India, The Cape, West Indies, etc., I have received numerous similar letters, relating the successful cures made by means of my method—many accompanied by warm expression of thanks.

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LEPROSY

Of leprosy, that scourge of the tropics, we can in our temperate climate form but little conception. Those afflicted have always been doomed to death, there being no known remedy against the disease. Shut off from all communication with the rest of mankind, generally confined on an island or in a special hospital, they were left to await their dreadful end. For fear of infection, all lepers are taken from their families, banished from their homes, and left almost to themselves in some remote place. At the most, food is brought to them from time to time, but otherwise all contact with them is avoided.

In temperate climates leprosy is seldom found. The same causes which in the tropics induce leprosy, in the temperate zones bring on epecially gout and dropsy. Just as the date-palm flourishes only in the tropics and the oak in a temperate climate, although there is the same sun, the same water, the same earth, so also is leprosy a product of a hot climate.

We distinguish between wet, running leprosy, and dry leprosy. In the former, there is a gradual decomposition of the body going on, often for years, accompanied by dreadful torment. The disease progresses uninterruptedly until, when it has gone too far, death comes as a release.

In dry leprosy, as in the former kind, there is an increasing disturbance of the digestion accompanied by the gradual formation of dark gangrenous spots at the extremities, especsally on the hands and feet—a certain sign of a very high internal fever. The flesh begins to disappear, at first at the finger joints and then on the remaining parts of the body, until only the bare bones and joints are left. The body dries up precisely like a tree, and resembles a mummy. The bones and joints often appear more or less enlarged. The flesh continues disappearing, until the unfortunate sufferers resemble mere skeletons, and die of exhaustion.

The cause of leprosy is, of course, the same as that of all other diseases : the encumbrance of the system with foreign matter. It may be inherited ; or, it may be acquired through an unnatural

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mode of life. The true seat of the disease is in the abdomen, or in the organs of digestion, which are in an abnormal condition. The great heat in the tropics, which aids all processes of fermentation, natutally causes most rapid docomposition of the foreign matter in the system. This foreign matter is forced with great energy to the extremities, where it accumulates in firm masses on account of the internal pressure. By such excessive accumulations, the nerves—the transmeters of life—leading to these extremities are quite obstructed, so that they no longer perform their function. This accounts for the insensibility of the limbs in lepers. Such patients suffer from a hight internal fever heat, whilst externally there is a certain feeling of chilliness. In dry leprosy, the extremities are literally dried up by this excessive inner heat, since owing to the week digestion, in

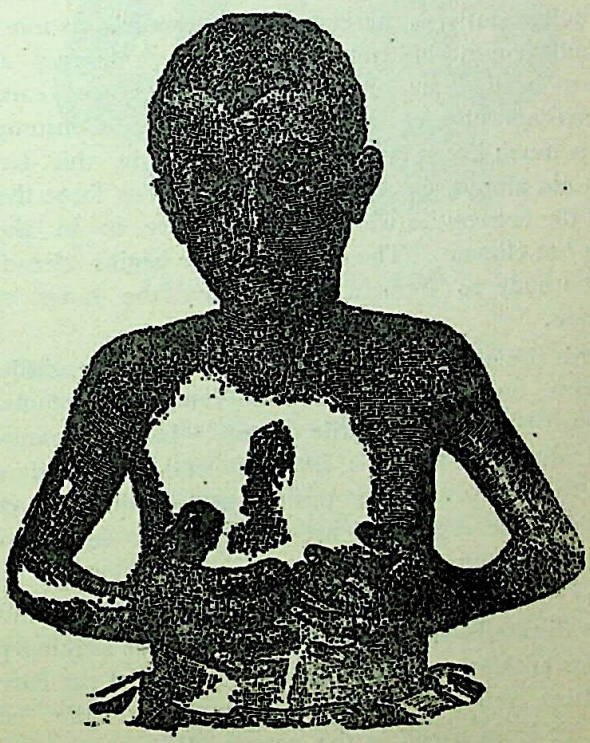

Fig. 1. (15 years of age.)

spite of the usual so-called nutritious food, it is impossible for the patient to be really nourished. The food, it is true, goes through

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the body, but the patient starves in spite of all that he eats. Here, again, we plainly see that it is not what one eats, nor that which contains, according to modern views, all the substances of which chemical analysis shows the human frame to be composed, which nourishes and sustains the body, but only such food as the system can still really digest. In wet leprosy there is decomposition similar to that in dropsy. For here likewise, as experience shows, the formation of water is proceeded by an internal gangrenous condition which often last for years. The decomposition therefore may in a sense be regarded as the final stage of the processes going on in the living body. Further more, there is in wet leprosy also a watery decomposition, though differing in form from that in dropsy. The course of disease in the case of a patient from Batavia, who was, as already mentioned, affected with heat disease, dropsy and leprosy, simultaneously, is therefore very interesting, as most clearly exhibiting all these morbid processes. Although leprosy does not occur with us in the same form as in the tropics, we can, nevertheless sometimes observe cases very similar. Consumption in particular, is much like it in character; only in this latter, the system does not always, especially in colder regions, force the foreign matter into the extremities which such intensity as in the case of leprosy in a hot climate. The foreign matter begins already in the interior of the body to ferment and destroy the lungs or other internal organs.

As regards the cure of leprosy, medical science candidly confess that it knows no cure. It does not know the nature of fever, and does not regard leprosy as a febrile disease. Leprosy can only be really cured when the fever is attacked and the foreign matter driven from the body. When this is not possible, a complete recovery is not to be expected—an improvement in the condition is the most that we can attain.

The drug treatment only occasions still greater injury to the system than the disease itself. There can be no more striking proof of the correctness af this statement, than the report of the cure of the Batavian patient referred to on former pages. We here see that the inactive lepra bacilli in this patient, the presence of which was ascertained beyond doubt by a specialist, could in no way be got rid of by the remedies he employed, neither by poisonous medicines, nor by any other means.

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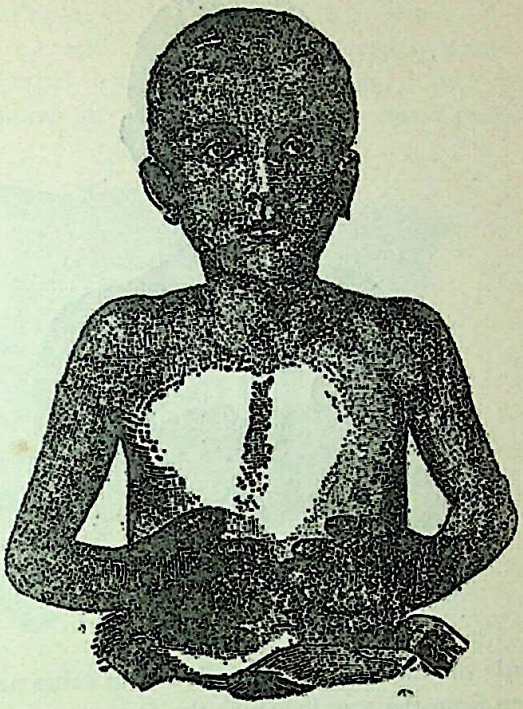

Fig. II. (13 years of age.)

Compare with this the brilliant success attained by means of my system, which absolutely eradicated, as confirmed by the same physician, all the leprous bacilli. Cure can be attained in this disease only by means of unstimulating diet and my friction baths. Naturally, however, patients can be cured only where the digestion and activity of the skin are capable of improvement and where vitality is sufficient.

With my method, it has also been clearly shown that all danger of contagion by lepers is excluded. This is of the highest importance, particularly for those who dread infection. It is only necessaey to follow a natural mode of living, and strengthen and invigorate the whole body by means of my system of baths, which cleanse the system from within of all foreign matter. They will then not only be safe from all danger of infection, but will promote their general health, and physical and mental capacity in every way.

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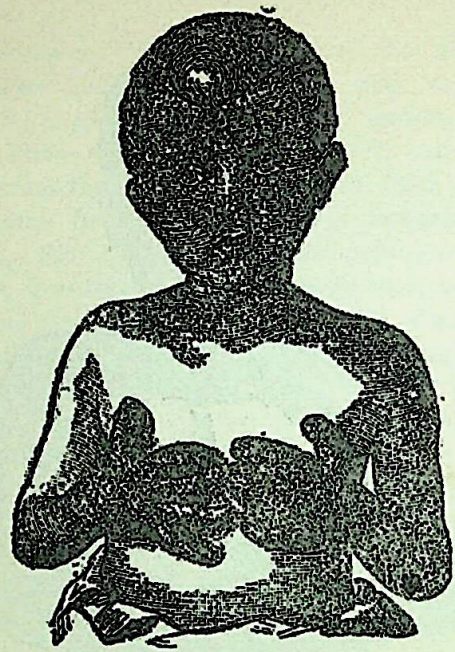

Fig. III. (9 years of age.)

How little the medical profession knows to value natural curative means is seen from the way in which the doctors so carefully confine their patients in sickrooms with closed windows, taking the greatest pains to keep away all fresh air, particularly at night. It is thus naturally unavoidable, that the air inside becomes permeated

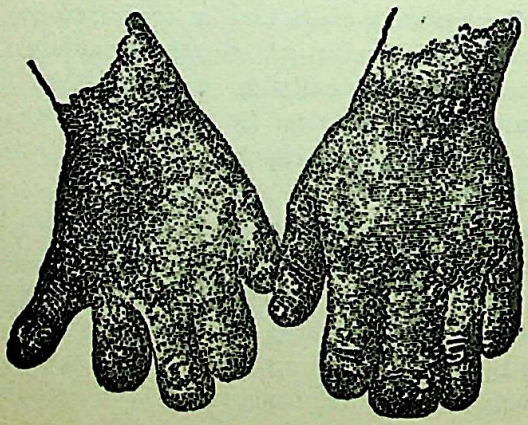

Fig. IV. (Hands in Fig. II.)

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with the exhalations of the lepers, and with fermenting morbid matter, so that it is no wonder if leprosy proves contagious in *such cases.*

Before I proceed to cases of cure of lepers, I will here briefly describe the manner in which everyone can surely protect himself

Fig. V. (Hands in Fig. III.)

against leprosy, and all other diseases (malarial and climatic fevers), so that in the worst case, the course of the disease will be attended by no danger at all and with but little derangement. As said before it is only such persons as are prodisposed to these disease, that is, who are heavily encumbered with foreign matter, who can be attacked by them. Any exciting cause acting upon the accumulation of foreign matter, causes renewed fermentation (curative crises) and endangers life. Predisposition to such disease can be recognized years beforehand by the aid of my Science of Facial Expression. But even those who have not studied this science, are able to experience this predisposition to a certain extent. Our all-wise mother Nature, has provided us with a sure means for this purpose of which, however, most people, unhappily, do not understand the use—our *instinct.* Natural instinct instils into all who are encumbered, provided they still stand in harmoney with nature at all, an involuntary dread, a secret horror of infection from such diseases.

After these general remarks, I will now describe the course of leprosy in the cases of three boys, who after having been given up

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by the medieal authorities in Berlin and other cities, came under my treatment.

The treatment cf these boys (aged 9, 13 and 15 respectively) afforded me an opportunity of proving the superiority of my method, the more so as the orthodox physicians had eonfessed their inability to cure. As these cases might excite public attention, I had seven photographs (see pp. 233—236) of the boys taken.

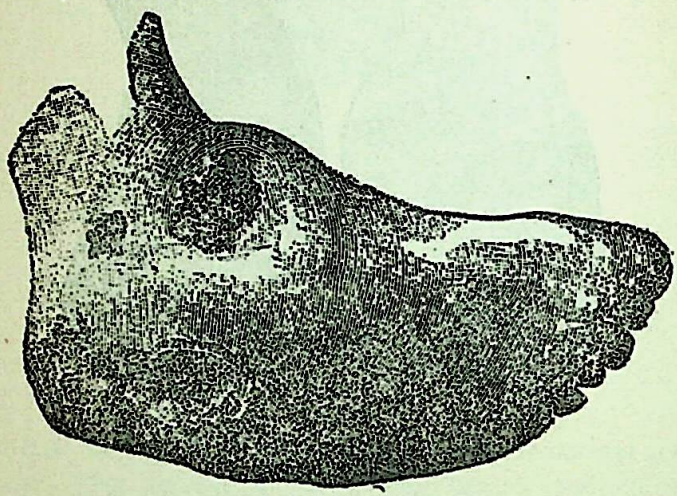

Fig. VI. (Foot to Fig. I.)

The state of the poor children, when I began their treatment, was deplorable in the extreme. On the hands, the tips and even the second joints of some fingers were much rotted off. The remaining stumps of the fingers were much swollen and nearly to fall off, as Figs. IV and V show. The forefinger of the right hand of the youngest child was already rotting away. The feet of the two elder brothers were in a still more horrible state. (See Figs. VI and VII.) They were mere shapeless masses surcharged with foreign matter. In several places corrosin had already taken place, and from the sores, which went right down to the bone, there was a discharge of pus. The hands and feet, arms and legs, as far up as the elbows and knees rcspectively, had already lost all sense of feeling. One of the Berlin physicians, in order to asecrtain the degree of insensibility of the members, had wiih a long needle pierced the hand and up the arm to the place where pain could be felt. This was found to be at the elbow. A truly remarkable achievement. The boys'

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condition was so wretched, that photographs could not be taken until after three weeks' treatment, when their state had already essentially improved. It was quite impossible to illustrate the worst stage of the disease.

The cure consisted of two or three friction sitz-baths daily with frequent friction hip-baths, natural diet, plenty of exercise in the open air, and the promotion of perspiration. The effect in this case also was remarkable. Although at the commencement of the cure the exhalations of the children were horrible enough, during the treatment they were absolutely unendurable, smelling strongly of decomposition. For the bad matter in the body being set in motion, strove to find an exit. This was notably the case during the baths.

Breakfast consisted of dry wholemeal bread with a few apples; and dinner of farinaceous foods, vegetables and pulse, boiled only in water, with but little butter and salt. All flesh-meat, bouillon and the like were naturally prohibited. The food was boiled as thick as possible and always eaten together with wholemeal bread. Fresh water was the only beverage.

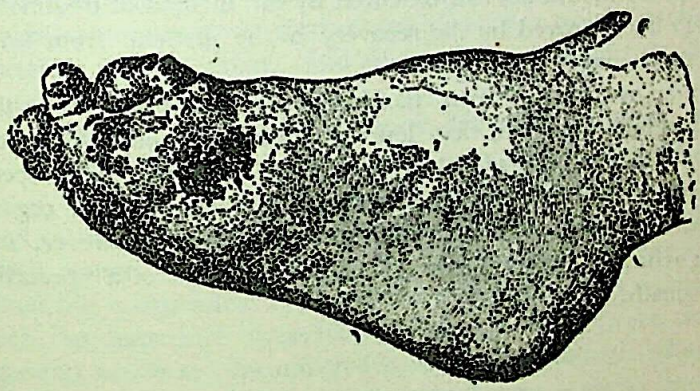

Fig. VII. (Foot to Fig. II.)

Within a fortnight the running from the open sores on the feet ceased, and began to heal from within outward. In the case of the two elder boys, each had still a large sore which did not heal over till during the course of the following month. The hands also underwent a remarkable change during the cure, especially the fingers, which began to get thinner even during the second month of the treatment, as might be plainly seen by the folds formed in the skin.

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The foreign matter now commenced retrogression towards the abdomen, in just the same manner in which it had formerly forced its way into the extremities. This, the patients felt distinctly by the drawing pains in the hands, arms, feet, and legs, and especially in the joints.

When beginning my treatment, the oldest boy could not even wear the shoes which had been specially made for him. After four weeks treatment, however he was able to wear ordinary leather shoes. The normal sense of feeling finally returned into the previously insensible members. Naturally this result was only possible owing to the digestion having improved.

On coming to me, the boys had scarcely any appetite all, but within a week after commencing my treatment they could hardly get enough to eat. Their digestion was, as it were, revivified.

Thus the condition of these three boys was already such as was not to be compared with their former one. The miserable children doomed to certain death, were now happy and cheerful.

At any rate, these cases show that leprosy, though commonly believed to be incurable, can be cured by my method of treatment, as has also been proved by the recovery of the patient from Java, referred to on pages 185 to 189.

Without hesitation, I can positively assert, supported by the successful results obtained, that leprosy also has the same common cause as all other diseases. Only those lepers cannot be helped, whose disease is already too for progressed, *i. e.* where vital organs have been destroyed. To such unfortunate creatures, however, my treatment will all events bring relief, and admit of a peaceful and easy death.

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SCABIES, WORMS, TAPEWORM, PARASITES, INTESTINAL HERNIA

Here again we have classed together a number of diseases which, however much they may differ as regards external symptoms, have still the same common cause. This assertion I make, supported by incontrovertible proofs., *viz.* : the cures attained in such cases during my long practice. When we set about the cure of scabies and the related parasitic diseases, we have first to get a clear idea of how the itch-tick breeds and what is its nature.

It is a well-known fact that a single warm day in spring—that season of the year where nature develops the greatest vitality—is sufficient to bring forth a myriad caterpillars on the young leaves of the trees. And much as we are concerned at seeing the beautiful, fresh leaves eaten up before our eyes, we are powerless to prevent it. Then follows a cold night and all the parasites have vanished entirely, as suddenly as they appeared. In a sigle night, by a fall in temperature Nature has done that which for us it was impossible to bring about. And all parasites are subject to the same natural laws.

From these observations we must draw the conclusion that the *itch tick worms lice* and other *parasites* can only exist where they find a suitable nutritive medium. Such, however, can only be found in the body which is diseased, that is, encumbered with foreign matter. Furthermore, the capability of existence of such animal life is dependent upon a definite high degree of temperature, which, as experince everywhere shows, is only to be found in organisms which are encumbered with morbid matter. Should we succeed in reducing the abnormal temperature again to the average one, and at the same time in expelling the morbid juices from the system, the possiblity of the parasites existing longer is at once cut off and the accordingly rapidly vanish.

It will be clear to anyone who has attentively followed my explanations, that the only way to diminish the internal temperature is by means of my cooling baths, an unstimulating diet and my other now well-known prescriptions. Of course, according to the

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extent of the encumbrance, these must be adapted to meet each individual case. Thus from the stand-point of my New Science of Healing, since these peculiar diseases have the same common origin as all diseases in general, the same uniform cure must here apply, which has never yet failed in other disorders either. Treatment with medicines only brings further injury to the organism.

I may here be permitted, again, to illustrate these dry facts by some interesting examples.

The first case is that of a gentleman who was suffering from *intestinal worms* of various kinds. Naturally this disorder was accompained by nervous and digestive troubles, which had brought him to the brink of the grave. Internally he was being, so to say, consumed ; and his excrements were infested with little worms. Yet my method brought him relief. In the second month, already, the cause was removed and hence the worms disappeared. As the patient continued the cure, his state was soon changed from that of chronic disease to one of vigorous health.

Only by diminishing the internal temperature by friction hip and sitz-baths, perspiration and uncooked food, and thus expelling the morbid matter, was it possible here to stop the internal fermentive process, which had caused the worms.

Another case, one of *scabies*, may be here mentioned, as characteristic of the orthodox medical treatment. On acconnt of the disease mentioned, the patient, 17 years of age, had been treated without success in various clinics and hospitals. Finally, one of the professors ironically advised him to go to me, as he had no remedy. In his sore need the patient took the advice, no doubt seeing that nothing was to be experienced from the drug treatment. His hands and arms looked horrible. By means of my Science of Facial Expression, I ascertained that this patient had bean suffering for years from a chronic abdominal disease, brought about by weak digestion. The morbid juices and impure blood thus produced, naturally formed an excellent nutritive medium for the scabies. This itch-tick may very well be compared to a bacillus, which thrives wherever there is decomposition. Without an appropriate medium it cannot exist at all.

Here again, friction hip and sitz-baths, natural diet and frequent steam-baths proved an excellent remedy. The digestion soon

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improved, the itch decreasing simultaneously, being deprived of its nutritive medium. Microscopic examination clearly showed that the itch-ticks were being destroyed. Within three weeks only a few isolated ticks were to be seen, and in the fourth week not a trace of them was left. The patient's features had quite ehanged ; one could hardly recognize him again, so greatly was he altered. The patient's nature had of itself done that which all the art of the state-diplomaed doctors could not do. And this was all effected by the same process as before, without the application of medicaments and without surgical operation.

Intestinal Hernia. The cause of intestinal hernia is a morbid internal encumbrance of the abdomen, accompanied by extreme tension. At those places on the peritioneum, where the slightest obstruction is offered, the intestines, in consequence of the great internal pressure, tear the peritoneum and protrude. The exact place where this rupture occurs is very different in various cases, but the cause is always the same. It is therefore an error to seek such cause in a blow, a fall, or the like. They may certainly be the immediate means of producing a rupture, but can never be the true underlying cause. By applying my method and thus expelling the morbid matter from the body, such ruptures are again cured. Wearing a truss, which is quite insufficient to remedy the complaint, is then wholly unnecssary.

In the case of this trouble, too, my method of treatment has met with the greatest success ; my doctrine of the unity of disease, it is again seen, never leaves us helpless. Within what time a cure may be affected, depends, of course, upon the degree of encumbrance, and whether the rupture is already an old one, or not. Moreover, the cure in the case of an old person where bodily vitality is already low, will not be so complete as when the patient is still in youth.

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CANCER, PROUD-FLESH

Cancer, that terrible and so universally dreaded disorder, cannot with right be attributed to external influences and the disorders which they cause. The origin must be sought in quite other processes, taking place in the organism itself and then forming the immediate cause of this all-destroying disease. Like dropsy and tuberculosis, cancer is the last of a number of other suppressed, but uncured, diseases which have preceded it. Cancer always follows upon some former diseases, especially sexual diseases, such as syphilis. Whether such have arisen directly or indirectly is of no import. The main point is the presence of foreign matter, which chooses some path through the body, along which then form, as a final stage of the disease, those *prolifetations*, *tumours* and gangrenous places, which are the horror of mankind. The predisposition to cancer may be ascertained years in advance by the aid of my Science of Facial Expression. For long before the actual cancer appears, nodules and swellings are always to be found on the neck, which point to the formation of growths over the whole body, and in particular to extensive hemorrhoidal tumours in the abdomen. These hemorrhoidal tumours may attain to such a size, that they obstruct the digestive canal, so that the faeces can no longer be expelled in the natural way. In various serious cases of cancer, which I have treated, I have observed that the digestion has always been completely obstructed. Without purgatives and enemas it was impossible for the patients to evacuate the bowels. I have likewise observed that after a long use of purgatives, especially *pills*, an internal gangrenous state is always brought about, leading to tuberculosis and particularly to cancer. For years the system can tolerate the use of such purgatives, and the irritation of the digestive and abdominal nerves caused by them. Gradually however, the nerves become so excited that they are incapable of operating without ever-increasing stimulation, whereby such dreadful disorders, as cancer are brought on. Just as in tuberculosis and dropsy, and all the various final stages of other preceding diseases, the cause of cancer is usually an unnatural mode of living, pam-

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pering, over-feeding. and especially an over-excitement of the nerves through stimulants, or by medicaments. The allopathic school is just as powerless here, as it is against all other final stages of disease. It is sad to see how the doctors strive to cure cancer solely by operating on the proliferations and new growths with caustics, or the knife, such as was the case with the Emperor Frederick. They forget to enquire whence these new formations arise. The nature of the disease evidently remains quite unknown to them, otherwise they would not, in this disease, select as the object of treatment merely the last symptom, the gangrenous form, as it were, of the foreign matter—the new growths. They would then necessarily have seen that there must also be a cause for these growths, and that on the removal of this cause the attention must be concentrated.

As an accompaniment of a gangrenous condition—and therefore also of cancer—there are often most unbearable pains and unpleasant sensations. To bring relief to the sufferer, the orthodox physician injects morphia. Hereby the desired result is attained temporarily, but only at the expense of the whole body and nervous system, which experiences the greatest injury from the after-effects. Medical science proceeds here just like a bear, which in order to kill a fly on its master's nose, flings stones, with the result that not only the fly, but the master too, is killed.

Why shall we use poisons, when in my system of baths we have a natural means at hand, which alleviates and removes pain far more effectively than morphia, and at the same time steels and strengthens the organs? Morphinism then disappears of itself. There is here a continual demand for a narcotic, just as in *dipsomania*, which is also due to an inflamed or gangrenous conditions of the body. It is only by natural treatment that the ever-increasing craving can be gotten over.

In Part III, in the chapter on the Treatment of Wounds, under "Open sores" will be found full explanation concerning the cause and nature of cancer. Here I would only say a few words on the prospects of cure in such cases. In the first place, it is quite a matter of indifference in what form and in what place the disease appears; it is of quite secondary importance whether it is *cancer of the tongue*, of the *breast*, of the *uterus*, or of the *stomach*. The chance of cure is in no way influenced by the particular form in

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which the disease appears, for all the various forms have but one cause. According to the encumbrance of the afflicted person, there is a displacement of the mass of morbid matter in the body, influenced to some extent by the course of fermentation, and the greater or less pressure arising in consequence.

Cancer can be cured by the use of my method. A certain cure can nevertheless only be exceted by such persons as have a tolerably good digestion, and sufficient vitality to overcome the severe crises, which are unavoidable. It is only those thoroughly acquainted with my method who will be able to cure cancer, this being like tuberculosis and dropsy, a most dangerous disease.

A gentleman about 50 years of age, was suffering from *cancer of the nose*, and had consulted the most celeberated physicians of the orthodox school. They were able to tell him that he had cancer of the nose, but they could not cure it, not knowing its nature and cause. These physicians had one and all applied sharp and poisonuos medicaments to the nose, in other to get rid of the local symptoms of cancer. But just as a tree is not decayed only where there is a rotten branch, so in cancer, the external gangrenous ulcerating new growth is not the disease itself, but only the place where it is most advanced. That the rottenness of the brought is no local disease of the tree, we at once see when the tree is felled. On dissecting a body, too, the physician can ascertain (if able to recognize the fact) that the whole system of the cancer-patient was diseased. But it is certainly to the advantage of the patient if this can be recogized beforehand !

My patient had been suffering for years from most severe indigestion. Curiously enough this had quite escaped the attention of the modern scientists, who occupied themselves exclusively with the patient's nose. Had they had the slightest notion of my Science of Facial Expression, the gangrenous condition of the nose would have afforded them positive information concerning similar internal conditions in the patient's abdomen. The patient fortunately now recognized the uselessness of all the local treatment, and being of an optimistic nature, full of hope, came to me. The nose and upper lip were completely eaten away, the tip of the nose on the point of disappearing, and the colour of the skin of the nose showed gangrene. There was obstinate constipation and irregular urination,

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often attended by frightful pain, which however, happily did not permanently affect the patient's spirits.

His constitution responded very readily to my treatment, his vitality being still considerable. His digestion in particular, and consequently his entire condition, improved rapidly. From week to week the cancerous inflammation of the nose abated without any local treatment. First it became flaming red, the normal colour of the skin being restored after about four months. The nose itself, together with the upper lip, healed during this time from within, without leaving any scars whatever.

The means here employed were wholly unstimulating, dry diet, especially suited to the patient's condition and digestion, my friction hip and sitz-baths, and once or twice in the week a steam-bath for the whole body, or only for the head, when the pain and inflammation were no longer to be borne, the baths were necessary every two hours. During these baths the pains always decreased, so that the patient felt most relieved when thus bathing. Already on the second day the internal gangrenous inflammation began to travel downward, becoming apparent by the *sore at the part rubbed* during the friction sitz bath. This caused the patient great anxiety, the condition being naturally attended by severe pain. I explained to him, however, the cause of this, remarking that he must choose between quietly going through this drivative process, and certain death. I also called his attention to the fact that in the same degree in which the inflammation had appeared at the point of friction, it had disappeared from the nose; this he perceived, and decided to follow my further directions. His only way to freely get over this painful condition was by frequent bathing, and he soon had the satisfaction of attaining his purpose.

During the treatment the patient suffered at first from a temporary return of an old kidney complaint, and then from a sexual disorder, but both in a far milder form than previously. These diseases had not, as had been imagined, been healed at their first appearance, but only forced back into the body by the drugs used. They were the preliminary stage to cancer of the nose, but only gave direct rise to it when thus treated with medicaments. The secretions during the treatment for cancer of the nose left no doubt of this. The pus secreted smelt at times exactly like the drugs

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which he had taken for the kidney and sexual disorders. As already observed, this is because the body envelops poisonous medicines in mucus, these mucus-covered lumps remaining in the system, under the influence of the inner heat, gradually begin to chondrify and dry up. Under proper hydropathic treatment, these firm and hardened masses of mucus dissolve again, and if the vitality is raised, are secreted from the system. In my practice I have seen confirmation in many thousands of cases, and have likewise observed how seriously the use of drugs delays the real cure of the disease by my method. It is, moreover, the excretion of drugs from the system which causes the sufferer most pain. This my patient also experiened. But his steady improvement encouraged him to continue my treatment until he had become perfectly free from his serious disorder.

It must not be supposd that the place where the friction is applied during the friction sitz-bath will in the case of *every* patient, become sore, through the gentle rubbing with cold water. *Sores arising from the friction during the sitz-baths*, which are especially observed in chronic diseases such as cancer, only occur in special cases and in definite forms. If there is no inner latent inflammation, or if the foreign matter is easily expelled in another way, there will never be a sore at the point of friction. I have had patients who bathed from an hour and a half to two hours daily for two years, yet were never troubled with soreness. Others were only temporarily affected, during the transformation of their chronic, latent, diseased state into an actute one, *i. e.*, during the critical period ; and then only for such time as the inner acute inflammation was in course of being drawn downwards. The soreness then disappeared during the bath, exactly as it had come. In many cases open suppurating sores of greater or less extent often form at some distance from the point of friction, which continually throw off pus, *i. e.*, foreign matter in an acute form, a state of fermentation. This pus does not come, as many foolishly suppose, from the friction, but simply and solely from the condition of the patient's body. It is originated wholly by the inner latent or acute inflammation, which is brought about by the foreign matter being in a state of fermentation. This pus therefore is nothing more nor less than the cause of the crises. It is thus quite a mistake, if patients employing mv method for themselves at home, grow anxious at the appearance

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of such sores. It is just this participation of the body in the cure, and the expulsion of the foreign matter, which proves most conclusively, that under the influence of the baths recovery is taking place. Naturally the sores at the place of friction and the formation of pus, are worst when the internal inflammation has already a gangrenous condition, such as is the case in cancer. The patient, when not bathing, must then apply a wet linen cloth in several folds wrapped a number of times around the sore, and keep it as wet as possible.

Another case of cancer may here be mentioned, as being of general interest. A woman in the begining of the fifties was suffering from *cancer of the breast*, Her left breast had been operated upon, in Berlin, by the same eminent surgeons who attended the late Emperor Frederick. Soon after, the right breast was also attacked by cancer. The "very successful" operation, therefore proved quite useless ; indeed, the patient's general condition was decidedly worse than before. She then presented herself a second time to the above-mentioned surgeons, to consult them about the reappearance of the cancer. After a long examination, she was told that in order to effect a cure, the right breast would also have to be operated, but that her body was too weak to bear this, so that she could not survive the operation. There was no other means of cure, however. In her perplexity, thus given up by the "first physicians" of Germany, she came to me. The right breast was gangrenous, and several hard tumours, some as large as an egg, dark coloured and gangrenous, had formed, extending from the breast to the armpit. The abdomen, too, was covered with tumours and abormally large and hard. The digestion was bad, the bowels moving but once every third or fourth day, and then only by means of enemas. Hard balls of faecal matter, rendered black by the internal heat, formed the entire evacuation. The urine also was scanty. Low vitality gave rise to great anxiety, especially as excessive headaches diminished it from day to day. This woman took up my treatment with great perseverance. The headaches soon abated. The digestion also began to improve slowly from week to week. The number of baths daily had to be most carefully regulated, according to the patient's condition and strengh. The treatment itself was somewhat painful during the first six weeks.

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During its course, the effect of the so "successfull" operation in Berlin, was very plainly manifested. In place of the old, deep scar on the left breast, there formed, during the very first week of treatment, an open gangrenous sore, which constantly grew in size and depth in the course of the first four weeks, until it was about fifteen square inches in extent. The gangrene of the right breast decreased in like measure as that of the left increased. By operating the left breast, the cause of the cancer had by no means been removed, but merely the extreme seat of the fermentation. The system was thus forced to divert the progress of cancerous fermentation, until at length it was transferred to the right breast after hard tumours had formed from the right breast and up to the arm-pit. By my treatment the disease was compelled to retrogress, so that there was nothing surprising in the reappearance in the left breast of the morbid matter, in the same acute condition in which it was at the time of the operation. Here again, a striking proof that Nature does not submit to the violence which the medical profession is so ready to commit. Every operation affords a fresh proof of the inadequacy of the modern medical school, and of its absolute poverty as regards all real curatives. *Operations are still more unnatural than the use of medicaments.* My readers will now understand why on the title page I describe my Science of Healing not only as "without medicines," but also as "without operations."

But to return to the case. By bathing regularly. the pain which the patient had to bear, in consequence of the changes taking place in the body, became more endurable after the baths. Nor was it long before open suppurating sores appeared at the place of friction —a certain proof that the great internal gangrenous inflammation was being drawn off. Soon the other tumours under the arm-pit likewise softened, and gradually dispersed, being always drawn down more and more towards the abdomen. During the first two months the patient had lived solely on wholemeal bread and fruit. On this diet it was possible for her, by taking the friction baths diligently for tnree months, to so far recover, that the open sores in the left breast were as good as healed and she could journey home.

I have treated many other cases of cancer. Amongst them was one of the tongue and another of the throat, both common enough diseases to-day. My treatment here also proved successful.

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The hard cancer nodules in the throat became *soft* in a few weeks and excreted pus. The patient was then able to swallow without pain.

In the case of cancer of the tongue, after the application of each friction bath, a brown coating disappeared from the tongue. The tumours there vanished much sooner than those in the lower part of the body, so that the tongue was soon smooth and normal.

The most dangerous matter in all these cases is the immense hemorrhoidal tumours in the abdomen. In cases where the patients are no longer able to take solid food, it is at all events possible to banish the unbearable pains, and so obviate morphinism and starvation. In this way, too, we can dissolve the tumours and cure the sleeplessness. Nevertheless, there can be no real cure for the patient, since the continual liquid food does not produce normal evacuations of the bowels.

The effects of the friction sitz-baths were most striking in attacks of *suffocation*, such as frequently occur in severe diseases. With patients I have treated, who often had serveral attacks daily, the danger of suffocation was over only a few minutes after the commencement of the bath. Whenever a tumour in the throat dissolved, and poured its pus into the wind-pipe, or threatened to suffocate the patient by swelling up before dissolving, these attacks of suffocation occurred. They were always instantly averted by the friction baths. These processes, for the prevention of which *tracheotomy* has hitherto been the only means tried, are of the greatest significance. In these dangerous crises my friction baths perform the same invaluable service as they do in suffocative attacks occurring in diphtheria, to cure which, physicians unfortunately know no other remedy to try than surgical operations. Injections of serum, as the reports of the hospitals show, have in no way diminshed the number of operations. We see by this of what small worth these injections are.

Proud flesh. These proliferations and new growths which take place on injured parts of the body, commonly known as "proud flesh", are far less dangerous than cancer. They can also be much more rapidly healed, inasmuch as, in the rule, the proud flesh can be transformed into pus more quickly. In this way, the expulsion of foreign matter from the body occupies less time. This has been

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amply confirmed by actual cases in my practice, one of which I here cite.

The patient was a woman of thirty, whose right forefinger had been in a bad state for some time. The tip, in consequence of an injury sustained, had become inflamed, and got rapidly worse, until finally a large growth of proud flesh took place at the injured spot. The physician who was treating the case immediately cut this away, cauterizing with lunar caustic and similar corrosives. This was without success, for in spite of repeated operations, the proud flesh always appeared again. The finger finally became gangrenous, when the physician declared that the disease had reached the bone, and that an operation was absolutely necessary to prevent it spreading futher. The patient, however, not being able to reconcile herself to an operation, came to me. I explained to her that amputation, such as the doctor had advised, was not only wholly unnecessary, but absolutely prejudicial to the health. The diseased finger, I further explained, resulted from a definite cause, and only when this latter was removed, could the finger be cured. I prescribed three to four friclion sitz-baths daily, each of half-an-hour's duration. She was to live on an unstimulating, natural diet, and during the first three or four days take a local steam-bath for the finger before the friction sitz-bath. The woman meanwhile was lying in, and therefore had some scruples about taking friction sitz-baths. When I told her, however, that I knew no better advice, she decided at once to follow it, for otherwise there was nothing but amputation. The cure was most rapid. Already after the first bath, further growth of proud flesh had ceased. On the third day the flesh began to be transformed into pus, thus indicating a great improvement. The gangrenous condition had ceased, and consequently all danger as regards the bones and fingers was over. Within fourteen days the diseased finger was completely healed, nor was a trace of a scar to be seen.

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PART THREE

TREATMENT AND CURE OF WOUNDS WITHOUT DRUGS AND OPERATIONS

It is no easy matter to overcome the deep-rooted prejudice in favour of creating wounds according to the principles laid down by surgery. The current belief is that all kinds of injuries, whether internal or external, as well as wounds, can only be healed by surgical and antiseptic treatment. How erroneous this idea is, is proved by the brilliant success which my method has met with. It is, in fact, precisely in such cases that the remarkable healing power of hydropathy can be so strikingly demonstrated. And there is no more powerful means of propaganda for the treatment of wounds by water and other natural agents than my system of cure.

Apart from its painless character, my system enables us to heal nearly every injury, in scarcely one-third the time required by medical, so-called antiseptic, treatment. This statement is proved by the large number of patients whose injuries have been healed. There has not been one single unsuccessful case. Another great advantage of my method is that not only are the disfiguring scars, which surgical operations necessitate, obviated, but the wounds themselves leave practically no marks behind.

Whenever an external injury is received—a cut, stab, contusion, burn, frostbite—it will be at once remarked that the system sets about healing it. The irritation of the nerves, caused by the injury, calls forth an increased flow of blood and other substitute-matter to the wounded part. There is then increased warmth and swelling produced by the friction of the matter collecting, a process which in the case of burns and contusions especially, is attended with much pain.

If, now, we assist the body in the right manner in its effort to repair the ill, an extremely rapid and painless cure will result.

The pains mentioned above usually commence only when the body begins the work of healing. They are nothing more or less than *a local traumatic fever—a local fever resulting from the wound.*

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And if we remember that, just as in other diseases, so also in the case of wounds, we have to do with fever, even though of a different form, it will not be difficult to find the way to cure.

As we have already learned, our first attention must be devoted to subduing the fever, especially where the injury is extensive, so that the local feverish condition may be prevented from becoming general.

The pain will at once be taken away if we succeed in stopping the fever. Nowhere can we more clearly observe how fever is nothing more than a curative and compensatory effort of the system. Unfortunately, it is a matter of too common occurrence to-day that the traumatic fever spreads over the whole body, the wounds, healing much more slowly in consequence. There is a deep reason for this. The wounds of a healthy person heal very quickly and easily ; not so those of a person whose system is encumbered with morbid matter, and who therefore is already suffering from an internal fever. Here, the injury and the accompanying nervous irritation, can very easily form the exciting cause of a still more extended process of fermentation. But even where this is not the case, the cure is retarded. The system drives an increased quantity of blood to the injured parts, in consequence of which more foreign matter is carried there. At such a part therefore an accumulation of morbid matter readily gathers ; or it may develop into an excretory channel, in the form of an open wound.

I have often observed that in the case of animals left quite to themselves, without any aid whatever, wounds heal in an incredibly short time. In studying such quite natural occurrance, I have always been struck by the immense difference observable between these cures and those of human beings. Nothing has more stimulated me to reflect, and to investigate the secrets of nature. Once I shared the general opinion, that in event of injury the poor animals were far worse off than human beings, commanding all the resources of science, and enjoying the affectionate care of friends. Experience has shown me, however, that a cure takes place much faster in the case of animals than in the case of patients in the hospital. My observations led me to the conclusion that there could be no mere chance in this matter, but that there must be deep underlying reasons. I will produce some elucidatory examples.

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A cat had been caught in a steel trap, which had broken the animal's right leg an inch or more above the hough, just where the thick flesh begins. In her endeavours to get free, the cat had dragged the trap about, twisting the leg several times around, and getting the wounded parts covered with dust and chaff. On letting the animal out of the trap, she rushed off with the broken leg dangling in the air. Nothing was seen of her for some days, so that it was thought that she had died.

It might have been a week afterwerds that a sick cat was found in a neighbouring barn, and it turned out to be the one which had been caught in the trap. The hind leg had meanwhile fully healed, in an astonishing manner, a considerable swelling, however, still remaining at the place of fracture. It was evident from the animal's emaciated appearance that she had eaten nothing the whole week. Notwithstanding this, she absolutely refused even the daintiest bits, nor would she touch water. The injured leg she kept carefully stretched out, always in the same position, and every now and then she licked the wound all over. This apparently eased the pain, for she continued to lick the part most perseveringly. There was a significant reason for the cat's fasting. As we know, the process of digestion is one of fermentation, and is inconceivable without the production of heat. Now, as the animal had no water to cool the wound, she dispensed with food altogether, so that no greater heat might be generated in the body. Her instinct told her exactly what to do.

After a few days the animal, now reduced almost to a skeleton appeared again, and after receiving some milk, soon became quite lively. After a month the cat was in a fully normal condition, the only sign of the injury being a hard lump at the place of fracture, which, however, in no way impeded her motion.

Now, suppose a similar accident had happened to a human being; what course would the cure have taken with antiseptic treatment? An *amputation* whould have probably been unavoidable, and the affair would have lasted for months, until the patient was so far cured as to be able to live for the rest of his life as a cripple. Even in the best case, supposing amputation to have been avoided, the leg would under medical treatmant always have remained still.

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I may here mention another case, also from the animal kingdom, well adapted to explain my treatment of wounds. A dog had been severely, but not fatally wounded by a charge of shot. Several pellets had passed throught the fore and hind legs, while two had penetrated the neck from the right side, lying embedded in the skin on the left side. The windpipe, the aesophagus, and the main arteries were fortunately uninjured. Whenever the wounds grew painful, the dog sought out a damp and shady spot, and cooled his body, especially the wounded parts, on the fresh earth, which he always scratched up afresh as soon as it became warm. He incessantly licked the wounds and refused all food. Twice a day he went down to a pond near by to drink water, which was his sole nourishment. Here also, the cure was a rapid one. In five days the injuries in his legs, which he would lick continually, might be regarded as healed, if still somewhat swollen. The neck, which the dog was unable to lick, on the contrary, healed more slowly, although not so badly wounded as the legs. The animal did not take any food until about a week after the accident. Meanwhile the wounds on the neck had also quite healed. The pellets were now lying embedded between the skin and muscles.

A third case will also interest readers. A large New foundland dog had had his right paw run over and much crushed by a coal cart. The skin was stripped off and the bone splintered. The animal was unable to walk, and had to be conveyed home. Here he crept to a shady place, and licked his paw continually. Not until the fourth day would the dog touch food, the wound then being sufficiently healed to allow him to go about on three legs. In twenty days the animal was again quite well.

From these examples we can gather many useful hints regarding the treatments of wounds in the case of man. *Cooling with water and abstinence from food, or at all events from all heating food,* are the natural remedies in this case also.

The surgical method as practised in modern hospitals, according to which the most "nutritious" food such as flesh-meat, beef-tea, eggs, milk, wine, are prescribed to raise the patient's vitality is a perfectly false one. This is the worst thing that can be done and is quite contrary to the laws of nature In my opinion, it is best during the first stage of wound treatment, not to burden the body

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the system. In treating wounds in the antiseptic manner with *carbolic acid, iodine, corrosive sublimate, cocaine*, etc., the medical profession shows how little it understands even to-day, of the nature and significance of the processes which go on in the human body. Surgeons, knowing nothing of the remarkable cures of hydropathy, deviate ever further and further from the right path. The natural way of curing is a thing unknown to them.

I will now proceed from these introductory remarks to a consideration of the various kinds of wounds, relating some actual cases by way of example.

Incised, punctured, contused and lacerated wounds. When the body receives a wound through a cut, stab, bruise, or laceration, the larger and smaller blood-vessels thus opened, empty their blood outwards, by reason of the inner pressure, until this latter is concentrated by external counter-pressure. As this process plays an important part in the treatment of wounds, it will be well to consider it in detail. As is well known, we live under an atmospheric pressure of about 15 lbs. per sq. inch. Our bodies could never sustain and bear this pressure, did they not exert from within a high counterpressure. In ascending mountains many readers have no doubt observed the difference in pressure. On very high mountains, or during balloon-voyages, the atmospheric pressure is so low, that sometimes blood issues from mouth, nose, eyes and ears, being forced out by the excessive inner pressure. As soon as the inner pressure is again counteracted by an equal one from without, the bleeding instantly ceases. When the body receives a wound, it is deprived of the walls which confine the inner pressure of the blood within natural limits, and thus bleeding ensues as the immediate result of a wound. The first thing to be done therefore is to staunch the bleeding. The pressure of the blood is greater or smaller, according to the size and depth of the wound, and according as larger or smaller blood-vessels have been injured. Whenever possible, all tying of blood-vessels must be avoided, since by ligatures we impede the normal circulation and treat the organism in a manner which cannot be regarded as natural. There are other more effectual remedies which quite obviate ligation. Only when an injury of large blood-uessels renders such a loss of blood probable as would endanger life, and the necessary compresses are not at

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hand, can the application of ligatures to arteries, or to limbs, be regarded as justifiable.

With the hemorrhage, pain generally arises, which must be stopped simultaneously with the bleeding.

There is no more suitable means to this end, than to well bandage the wound with a wet linen cloth folded several times, so that the inner pressure of the blood, and with it the hemorrhage, is counteracted. If practicable, the wounded part should afterwards he held in cold water, until the pain is allayed, which my take several hours. If not feasible, the part must be cooled by letting cold water drop, either continuously, or at short intervals, upon the compress, so that the latter is kept well cool.

How thick, that is, in how many folds, the *coarse* linen compress should be made, depends on the nature of the injury, *i. e.*, on the internal pressure of the blood. For smaller wounds, the cloth may be folded 2, 4, or 6 times ; for larger wounds 10, 15, 20 or even 30 times. If the compress laid on a large wound were too thin, it would neither prevent bleeding, nor heal so quickly. On the other hand, the compress should not be too thick ; cuts on the fingers, for instance, heal far more slowly under a thick water compress of say 20 folds, than under a thinner one folded say two to four times.

The lined compress must be so folded as not to project more than an inch or so beyond the edges of the wound all around. In this way, the circulation of the blood in the adjacent parts will not be hindered during healing of a wound—a matter of the utmost importance. Over the water compress only a woollen bandage must be wrapped round one or more times. In this way the compress is held in place and the pressure can be regulated ; the proper degree of bodily warmth is at the same time thus attained. Before applying the compresses, they should be dipped in clear cold, if possible, soft water, and lightly wrung out. As long as they cool the body, no severe pains will arise. Whenever the compress becomes warm, it must be dipped in fresh cold water again. If pain is felt, it shows that it is time to apply a colder compress, and this must be done very frequently at first.

It is, however, in some cases not adviseble to apply the compresses too frequently. It is then better to lay a *compress of clay*

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or loam on the wound. To do this, put some well cleaned clay or loam in a pot, and stir it with cold water into a thick paste. Spread this paste thickly on a piece of linen, and then lay it directly upon the wound, with the earthy side in contact with the flesh. This compress can be renewed after some hours. The same process may be followed for proud flesh or gangrenous ulcers.

Without any real knowledge of hydropathy, the representatives of the orthodox medical school, it may be here remarked have some time ago invented a brilliant "medico-surgical" improvement in water compresses. They introduce a sheet of india-rubber between the compress and the woollen cloth. Water compresses of this kind are of little use since the rubber prevents the evaporation of the water in the compress and the free perspiration of the body. This kind of hydropathy is simply illusory. Such a compress can never have the desired result : I must distinctly warn all against using such.

As already seen, an unstimulating diet exercises a most beneficial influence on the healing of wounds. The less food consumed, and the less stimulating the nourishment, the better the process of healing goes on. Wholemeal bread, fruit and water, without any addition, form the best diet. The easiest and most quickly digested foods are the best, since they engender the least heat in the body. This is a point of great importance in the treatment of wounds.

There is another remedy, which, where it can be applied, much promotes the healing process, and this remedy is my friction and hip-baths. By their use the fever at the wound is absolutely prevented, or if local fever has already set in, they will act derivatively. At the same time, the vital powers of the entire organism will be stimulated so as to greatly accelerate the process of healing. These baths are especially necessary for all who are much encumbered with foreign matter. I will illustrate what has been said, by some examples.

In a factory a man of forty-five had had his left hand injured by a circular-saw, which had torn the fleshy cushion between the forefinger and thumb apart, the flesh remaining hanging upon the saw. The bone was fortunately uninjured. A few minutes after the accident, the wounded man fell into a swoon, from which he did not awake for about half an hour. Meantime, a linen shirt

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had been folded several times, and so firmly bound together around the injured hand, that the bleeding as good as ceased. Thus bound, the hand was held in a basin of cold water. Through this procedure the pain abated considerably within an hour, and in the course of a day quite disappeared. The cooling process had to be kept up day and night at first, but on the fourth day it was possible to lessen the size of compress, so that parts of the hand could be left free. A compress, folded about twenty times was now laid upon the wound and pressed firmly against it with a woollen cloth bound round the entire hand. The woollen cloth soon warmed the rest of the hand, thus promoting a proper circulation of the blood. The compress had at first to be wetted with clod water every half hour, and then at longer intervals ; aud in about a fortnight, the wound was so far healed, that direct treatment of it was no longer necessary. In four weeks the man could again work with his hand. It should be added that from the second day of the treatment, the patient also took my friction baths twice daily, which essentially accelerated the process of healing. The patient's state of health, it may be remarked, was far from being good.

With the antiseptic treatment, in all probability healing would have been a long and painful process. The doctor would certainly have sewn the wound, when stiffness and insensibilitiy of the thumb would undoubtedly have been the result.

With my treatment, apart from the rapidity, the wound healed so as not to leave the least trace of a scar. Although at the beginning the wound was a very wide one, the body healed it from within, the edges of the wound falling off in time of their own accord. Several important nerve connections having been destroyed by the injury, half of the thumb for the time being lost the sense of touch, so that the patient was unable for months to grasp and hold small objects with his thumb. After applying my friction sitz-baths daily for some length of time, the nerve connections were restored, so that the normal sensibility returned to the finger.

Bruises, contusions, and internal injuries. The above treatment is also suitable for bruises. It often happens in the case of bruises, contusions and internal injuries that *blood-tumours* and *blood-cysts* form internally and exercise a disturbing influence on the entire organism. In those cases which cannot be reached from outside,

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my friction baths will effect remarkable cures. They cool the system internally, strengthening the nerves at the same time in the highest degree. In individual cases where my baths may not quickly enough disperse internal accumulations of coagulated blood, or other products of fermentation, lacal steam-baths may be used with excellent results, but must always be followed by friction baths. By means of the steam baths all morbid matter is rendered easier of excretion.

A girl who had crushed and punctured the forefinger of her right hand in a knitting-machine, once consulted me. During the first week she had been treated by an orthodox physician, who had exhausted the resources of antiseptic practice without having succeeded in healing the wound. He had employed *iodoform* and *carbolic* and *salicylic acid*, and had not hesitated to tell the girl that amputation of the finger or hand might be necessary. The girl suffered dreadful pain and the finger swelled more and more until it was quite blue. In the third week, the whole hand was swollen and had assumed the same colour. Finally, the doctor asked her if she had courage to have the hand amputated. The thought so frightened the girl that she came to me. I immediately applied cold water compresses, and ordered two local steam-baths daily, followed by friction sitz-baths. After only two hours' treatment, the pain had almost completely disappeared. Nor did it recur during the entire course of treatment. The excessive swelling of the hand and finger abated hourly, so that in two days they had both regained their natural form and colour. In from three to four weeks, the girl could work again, even though unable to use the hand quite freely.

In this way an interesting scientific operation was no doubt prevented, but on the other hand the girl was saved from being a cripple for life.

In a similar case, force of necessity compelled a carpenter to consult me. He had crushed and wounded his left hand, both on the palm and back, The man had no confidence in the antiseptic treatment, by reason of former sad experience. The whole arm up to the shoulder was already so badly swollen that he could not move it. In less than three hours of my treatment, the pain was subdued, and after 18 hours, the swelling had completely subsided. In a fortnight, the man was able to return to his work.

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The two following reports of cures sufficiently prove the fact that the antiseptic treatment effects no real cure, but simply produces an interim state.

Two girls working on the same machine were *injured* in the same manner on the *forefinger*. The *bone*, from the tip of the first joint, was *fractured* and *comminuted*, the remainder of the finger being uninjured, however. The age and constitution of the girls were likewise the same. One girl went to a physician, who soon applied the antiseptic treatment ; whilst the other was treated by me. The doctor at once removed the splinters of bone and applied iodoform liberally during the operation. The girl had much pain to endure, still in a week the finger was so far healed, that she could work again, if absolutely necessary. The first joint, however, through the operation was completely crippled and the whole finger disfigured. With every change of weather the girl for years experienced great pain in the old wound, caused by nothing else than the wrong treatment, whereby foriegn matter (iodoform) had been directly introduced. The finger also remained with feeling.

The other patient who used *my method*, attained much better results. My first endeavour was to stop the pain, and I succeeded in the course of the very first day. For this purpose I prescribed the already familiar means ; wet linen compresses and friction baths —the latter, because the girl was much encumbered in other respects also. Without any further application, the splinters of bone festered out of themselves on the third day, without the patient suffering any particular pain. On the sixth day the second largest piece of bone followed ; in a month the girl could return to work again. In six weeks the finger was perfectly healed, without any loss of feeling, any crippling, or any scar. Nor have, up till this day any pains set in on changes taking place in the weather. Who then was the better surgeon here, Nature or Antiseptics ?

Another not less interesting case was that of a man, who in 1879 had suffered extensive *rupture* of the *tendinous ligament* and *muscle bundle* in the left ankle. The patient had to keep his bed for two months, and was treated with ointment. After the foot had healed, it was still week, and remained swollen. This was especially noticeable in walking, the foot frequently turning over and causing much pain. As the man was in poor health, he commenced with my

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system, in March 1889, and as he found the treatment did him good, he continued it for : a considerable time. At the beginning of 1890, the feet became inflamed again at those places where he had suffered years before. The inflammation was accompanied by pains which lasted three days. By the aid of my cure these disappeared on the fourth day, and at the same time the former *general debility* and *weakness of the ankle* disappeared. From this case we see how the injury received eleven years before, and not yet properly healed, was absolutely cured by my method.

Burns. Also for burns, cold water forms are excellent means for quieting the pain which is always experienced. *Often, to get rid of the pain, the wound must be held under water for several hours.* If, only held in cold water for a short time, the pain even increases ; one must put up with it until it has disappeared. When the burning pain has abated, compresses should be applied as in the case of wounds. River or rain-water is preferable to spring-water, as the latter often contains substances which hinder the process of healing and increase the pain. It is astonishing now quickly even severe pains are healed by this means ; it is certain that many who have found their death through burning and scalding, could have been saved by this method.

When burns only heal slowly with this treatment, it may be confidently assumed that the patient' body is heavily encumbered with foreign matter, in other words, chronically diseased. In such cases a general treatment of the whole body by means of my friction baths, in conjunction with unstimulating diet is to be recommended. But even should the cure take its wonted course, the curative process will be greatly assisted by these baths, whenever the patient is equal to them.

A man had received three very considerable burns, two on the neck being as large as a five-shilling piece ; the third, the largest and deepest, was on the foot. The patient was first under antiseptic treatment, but on account of the excessive pain, could not bear it longer than a day. He then began self-treatment according to the old Nature Cure system. This, however, likewise not affording sufficient relief, after a week, he consulted me. My first aim was naturally to subdue the pain, which I succeeded in doing with cold compresses within two hours, after having well cleansed the

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wounds of oil and pus. After two days of this treatment the wounds presented an entirely different appearance. The smallest burn on the neck was already as good as healed, and the others were healing rapidly. The deep wound on the foot had likewise decreased by half in depth. In five days more the patient could again return to the factory. The burns on the neck were fully healed, and that on the foot so far improved, that the man could at any rate walk.

Gun-shot wounds. The treatment of these is exactly similar to that of incised and punctured wounds. Nevertheless, on account of their importance in war, it is well to submit them to a special consideration. For every soldier is of great importance to know precisely what to do as a first aid to the wounded. When the wounded must lie for hours before any help whatever comes, it is no wonder that with many injuries—especially in case of antiseptic treatment—gangrene supervenes, usually necessitating amputation, if, indeed, death does not ensue. Amid the general helplessness and ignorance of the nature of life and its conditions, and of the manner in which the healing of wounds is effected through the organism itself, there is no other resource to be had than to amputation. *But amputation never heals wounds, it only inflicts far deeper ones and thus often turns the patient into a cripple for life.*

The popular and medical belief is that the ball or fragment of the projectile, if it still remains in the body, must without fail be extracted to avoid injury to the system. *This is a gross error, which has already cost many thousands of lives.* For owing to the weight of such shot, etc., it is often most difficult to remove them from the body without injuring it still more. The inner parts of the body are, as is well known, so coated with mucus, that the projectiles easily force their way past them, and whenever they happen to penetrate them, make the smallest aperture possible, which permits of their passing. This is owing to the fact that by the pressure which the shot exerts upon the tissues, the latter expand somewhat on account of their elasticity. It is exactly as with india-rubber penetrated by a shot. We find that a hole is produced, through which the ball cannot repass, except by stretching out the rubber.

What is it, then, that we observe when the injured parts begin to swell? Generally the swelling very soon ceases, and the former elasticity is also lost. The injured parts are now surcharged with

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blood and other curative matter and are therefore rigid. If, now, we attempt to extract the ball through the same channel that it entered (as is the usual practice, if there appears to be any chance) we shall find it impossible. For the entrance to the wound and the whole passage is swollen, and moreover the tissues have lost their elasticity. Hence the extraction of the ball would involve further laceration and injury. What a disastrous effect this would have on the organism may be easily imagined. *The ball itself is far less dangerous to the body than its forcible extraction.* The system soon renders the great mass of foreign matter quite uninjurious, first surrounding it by a watery accumulation, changing in time to a firm capsule enveloping the projectile. Sooner or later, when not robbed of its full vital power by the poisonous antiseptic treatment, the system will expel the foreign body, in the manner most suitable for the organism. Thus it has often happened, for instance, that a ball which had remained in the shoulder, festered out after months or years at the hip or thigh.

The attention therefore must not be devoted to extracting the shot, but to preventing heat in the wound, and to stopping the bleeding. I have already explained how this is to be done. It would therefore be well if every soldier were to be furnished with some linen and woollen bandages, in order to aid himself instantly in case of need. In most cases, too, water is readily to be procured —easier, at all events, than any other remedy. Where none is to be had, the soldier may take any other cooling medium, such as grass, clay, moist earth, or the like. These also may be used in need to allay the heat, as soon as the wound is firmly bandaged. In this manner many wounded soldiers, who are still able to move, can apply the first aid to themselves ; without losing time—so precious in such cases—in waiting until other assistance arrives. It is therefore a matter of prime importance, that every soldier should be thoroughly instructed in this method of the natural treatment of wounds without medicaments and operations. He is then in a position to act promptly and usefully, and not lie helplessly groaning until a surgeon appears. The soldiers who are slightly wounded, would also be in a position instantly to aid their more severly wounded comrades.

From the time of the Franco-German War of 1870-71, I have

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had ample opportunity of gathering experience of the injurious effects of the antiseptic treatment. I will here report a striking case. In the year 1883 a gentleman came to me, who had received a shot through the abdomen in the war of 1870. The ball had come out at the back, close to the spine. In spite of all the antiseptic treatment, the wound had not fully healed up in these thirteen years, but was continually suppurating. At times it had closed together, but only to break out afresh at the first opportunity. The patient's condition became worse and he was now unable to walk at all. By means of my Science of Facial Expression, I immediately perceived that the cause of this difficult cure was simply the patient's heavy encumbrance with foreign matter, and the accompanying chronic state of fever. I did not apply any local treatment to the wound at all, but sought in the first place to subdue the chronic fever by the aid of my friction and steam-baths and a suitable diet. Within a week the wound was healed and has never broken open since. In a fortnight the man, delighted at the rapidity of the cure, was able to walk again. At my advice, he continued the treatment for some time longer, until finally the encumbrance was completely removed.

A similar happy result was that attained in the case of a soldier who had had his knee-cap shattered in the war. The wound, despite the use of all imaginable remedies, had not been healed. The leg, although not altogether stiff, was much impeded in its freedom of motion. This case is the more remarkable, as the patient had been treated for twenty years according to the principles of the *Old Nature Cure*, without the desired result being obtained. Twenty years after the accident, the man commenced with my system of treatment, not on account of his knee, but in order to test its value in general. He was not a little astonished, when, after some time, inflammation of the knee-cap set in—a proof that the injury had not really been properly healed before. After continuing my cure for a further period, however, this inflammation soon disappeared. His astonishment was still greater now, to find that all stiffness had disappeared from the joint, so that he could use his leg as well as ever.

Fracture. Amongst diseases which arise through external injuries are fractures, the healing of which goes on more or less slowly. The orthodox doctor generally applies a plaster of Paris dressing, whilst I make use of wholly other and much more certain effective curative

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means. Above all things, my process exercises an immediate cooling effect, which will continue until the swelling which follows upon a fracture, and the accompanying pain, have fully disappeared. The use of friction baths must also not be overlooked, as they essentially promote the healing. Anyone who discards the natural water-treatment in favour of plaster dressings, is simply denying the truth of definite natural laws. If, for purely local reasons, that is, in those cases where the injured limb cannot be kept in the necessary position by means of water compresses, a rigid support is necessary, such can be made of wood, pasteboard, bark or other such material. But a plaster dressing should *never* be used.

Those who follow my advice here, will find how surprisingly quick fractures heal, and how the pains are reduced to a minimum.

A gentleman, thirty years of age, had *broken* his right *upper-arm* close to the elbow. Being an adherent of the Nature Cure method, he immediately applied cold water compresses and arm-baths. The physician consulted wished to apply a plaster bandage, at the same time remarking that the arm would probably always remain stiff. This being no very pleasing prospect for the patient, he came to consult me. I advised him to put the arm in a wire gauze and pasteboard splint, and to cool the fracture with compresses according to my method. My friction baths, and a simple unstimulating diet in great moderation, were likewise necessary conditions. The result was astonishing. In twenty-four hours the pain and swelling were completely subdued. In a week, the patient was already able to write a little. In another week, he could lift a chair without difficulty and in three weeks the fracture was completely healed.

Open sores. The gash, the stab, received in war, wounds received is honourable fight, these, the result of sudden external injury, are easily and quickly healed. It is quite otherwise with those disgusting open sores of various kinds, which invade all parts of the body. The medical profession may call the suppurating foul secretions what it will—syphilistic, cancerous, or tuberculous—the fact remains that they are all one and the same thing, and indicate a condition of decomposition in the living body. Allopathy has not yet succeeded in really healing such open sores, even if by the aid of medicaments, it succeeds in preventing the process of decomposition from showing itself ; or in transforming it into the body again. To cure this evil,

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however, allopathy is not able. It has neither the power nor the means to effectively oppose the disease. Thus it is that we see the wounds apparently healed, break out again in another part of the body—in other words, how the secretion of morbid matter in the body always continues. Such open wounds without external injury, it is true, are not usually painful like acute injuries ; but on the other hand, their cure—if such is, indeed, possible—is much more tedious. They always stand in intimate relation to some deep-lying chronic disease. How many of the suicides daily committed are not to be traced to such a diseased condition ? Here we see how systematic is man's opposition to our all-wise mother Nature, in his daily actions and mode of life. What is the cause of such sores ? I reply that they arise simply from the encumbrance of the system with foreign matter, and are invariably an advanced stage of earlier stages of disease which have not been cured, but merely suppressed. In most cases these final stages have been brought about by the saturation with so-called medicinal "remedies", such as *mercury, iodine, iodide of potassium, bromine, salicylic acid, digitalis, quinine,* etc., which are always powerful poisons for the system. *Vaccination* is another system of introducing poison into the body, much to be regretted, for through it the human race becomes ever more degenerated. Vaccination has the effect of greatly weakening the vitality ; hence it is, that the morbid matter, which has gradually accumulated in the body, no longer makes itself known through small-pox epidemics, but through much more horrible, lingering, often incurable diseases, such as *tuberculosis, cancer, syphilis, epilepsy* and *insanity*. Unfortunately, the orthodox school has not sufficiently grasped the nature of vitality. Were it otherwise, the injurious influences of the poisons contained in the medicaments which are introduced into the patients, whether by inoculation or inunction, would not remain hidden to its disciples—even though such influences may often only appear after many years.

Such medicaments, regarding the whereabouts add action of which in the human system, medical science is often in doubt, laythe germs—often years in advance—leading to the saturation of the body with foreign matter, which is the ultimate cause of the open sores.

It is a well-known fact that medical science is ever on the search for new medicines, new disinfectants, new antiseptics. The remedies

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increase in strength—the one more poisonous than the other ; and it must be so. At the *first* appearance of a disease (curative crisis), the attempt is made to so diminish the vitality, *e.g.* by *antifebrin*, that it is not able to continue the crisis, that is, the disease. The latter now disappears as regards outward symptoms, but the *cause* of the disease is *not removed.* Nevertheless, allopathy will call this a "cure." If, now, after some time the vitality being in some measure restored, the same disease, or it may be some other, should again make its appearance, the antifebrin will no longer be able to react; a stronger, more virulent means is necessary to produce the first effect. The greater the vitality of the body, the weaker need the medicine be, which will suffice to prevent a curative crisis; the lower the vital power, on the contrary, the stronger must be the drug to be capable of suppressing the crisis. Every medicine is a poison—virulent matter foreign to the body. The greater the vitality of the human organism, the more intensively and more rapidly will it act to render such foreign matter harmless. The poison becomes enveloped in a covering of mucus. If, on the other hand, the vitality is weakened, a small dose, a weak poison, is insufficient to rouse it. It is more or less insensible, and will only react, when absolutely compelled. Moreover, this process of rendering the person uninjurious, will go on much more slowly.

An example from my practice may serve to illustrate what has been said. A physician believed he had discovered an admirable remedy for open sores on the legs, and won great celebrity. The drug operated so effectively, that the sores usually healed up in a very short time, the morbid matter being simply forced back into the system. Thus one gentleman who had deep corroding sores all along the shin-bone was very rapidly cured by this remedy. But as after two years the old sores broke out again, the patient went once more to the same physician. Alas ! the famous remedy failed altogether this time. The doctor in his perplexity explained that the wounds were now of another character ; this was not the original disease, and his remedy was not able to cure the new one ; there was nothing to do but amputate the limb. Pitiable science ! Unlike the undiplomaed practitioner of the Nature Cure system the privileged medical man knows no better way to aid, than to try and protect against disease by vaccination with pus, such as in the case

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of small-pox, and to cut off limbs, the abnormal coddition of which he does not understand.

In the case of open, corroding wounds, we find the same uniform cause underlying all : the encumbrance of the body with foreign matter. Nothing is clearer than the fact that the pus, which is continually being secreted, contains foreign matter. We have here always to do with a far advanced stage, depending upon an abnormal interual temperature. This high abnormal temperature—fever, as I regard it—first creates a condition of fermentation, or decomposition of the foreign matter, which greatly assists the development of the bacilli. The foreign matter then changes its form according to the degree of temperature.

If we bear this in mind, the way which we may alter the condition and kill the dreaded bacilli, becomes quite clear to us. *The abnormally high temperature must be regulated. My friction and steam-baths, and an unstimulating diet, are the best possible means of regulating the temperature, just as my Science of Facial Expression affords the most reliable thermometer.*

I have had innumerable patients under my care, suffering from sores of various kinds cancerous, tuberculous, syphilistic. In most cases where the vitality was not absolutely too low, and the body not supercharged with drugs, the sores healed in a surprisingly short time. Of these many successful cases I will describe just one, a particularly severe one, where the cure took from three to six times as long as in the average case.

A gentleman, fifty years of age, suffered from open, suppurating sores on the feet and legs, up to the knee. There was a mass of wounds, one beside the other, some thirty or forty in number, the largest being fully four inches square. Watery, evil-smelling pus was being continuously discharged. They had already been temporarily healed, but the places then began to itch so violently, that the patient could not bear it and through the scratching the wounds opened again. This itching was caused simply by the active internal fermentation of the foreign matter confined beneath the skin, and the excessive heat thus occasioned in the leg. As soon as the sores broke out anew, the itching ceased. The whole of the lower part of the leg assumed a dark brown colour, a proof that it was already gangrenous. Some of the sores went right to the bone. All the methods of cure

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which the patient had tried proved fruitless. There remained but the choice of amputation, or dying through the gangrene spreading further ; and in his desperation he came, though far from being really a believer in my system.

By means of the Science of Facial Expression, I at once discovered that the digestion was altogether out of order. The stomach was unable to properly digest even the lightest foods, the body consequently not being in a position to produce normal blood. The lungs also were irregular in their action. It will thus be easy to understand that there was an enormous, and ever-increasing accumulation of foreign matter in the body. The condition of the stomach and lungs was such as to add to the amount daily. The patient had no idea that he was suffering from this chronic encumbrance, which was the cause of the diseased legs. Hence it was, that he could not comprehend why I should lay so much stress on treating the whole body, instead of only the legs. For the sores on the latter, I had simply prescribed light wet linen compresses, covered with a woollen cloth. I laid most weight upon the patient using a pure, unstimulating natural diet, getting plently of fresh air, taking four friction sitz. baths and daily promoting perspiration by natural means. The patient, however, from the beginning gave much more attention to the application of the compresses to the legs, than to following my instructions as to diet and baths, the purpose of which he did not understand. The consequence was, that for half a years things did not improve much. He was finally persuaded to follow *my* directions exactly, and not *his own* notions. The next six months led to most happy results. The sores had already decreased and many of the lesser ones were completely healed; the troublesome itching had also ceased, while the suppuration had almost entirely stopped. The general condition and the digestion were now far better than before, and the affection of the lungs had ceased to advance. Encouraged by these favourable signs, the patient now vigorously pursued my course of treatment. In the second year the sores changed their place from below the knee to above it, those below healing and breaking out anew higher up. The disease was thus nearer the abdomen—a most favourable sign. Below, the state of the leg grew more and more normal. When the first open sore *broke out above the knee*, where one had never appeared before, the patient believed

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my cure also was of no use, as the sores were now coming nearer the body. I explained to him that this was, on the contrary, a great improvement, for the foreign matter was now in process of retrogression, toward the abdomen whence it had come. He saw the truth of this, and continued the regular course of treatment. It lasted three full years, however, before his digestion and lungs were so far strengthened and improved, that the sores healed permanently. The normal colour returned to the skin simultaneously. In this way my method had cured a severe semi-tuberculous, semi-cancerous disease which celebrated physicians had pronounced to be incurable. Nor has there, up till to-day, been the least symptom of the sores returning.

Stings of poisonous insects, bites of mad dogs and of snakes. Blood poisoning. The corpuscles of human blood are of the greatest sensiblity. The blood reacts vigorously on coming in cantact with foreign matter, the result being one similar to the process of fermenation. The bite of a poisonous snake will produce symptoms of fever, nearly identical with fermentation, in the blood of even the truly healthy man, notwithstanding the sound condition of his body.

When the system is already encumbered with foreign matter, the poison, of course, acts much more virulently. This is evident. The foreign matter, in itself a ready producer of fermentation, is greatly increased if poison enters the blood—whether through the bite of an insect or reptile, dog-slaver, pus or other product of decomposition. Large accumulations of foreign matter thus form and actively ferment in the organism, so materially increasing the danger. Now the more foreign matter that is in the body, the more active is the fermentation brought about by such blood poisoning. Hence it is that the sting of a bee in one case may cause an immense swelling, whereas it would hardly effect another person more than a mosquito bite. I have also seen how one person has got hydrophobia through being bitten by a rabid dog, whereas another person, attacked by the same animal, suffered no ill-effects worth speaking of. Snake poison, too, will cause death in one case, and merely fever in another. The danger does not always lie in the bite, but in the state of the person bitten. It is the same thing with so-called blood-poisoning, which is of such frequent occurrence after "extremely successful" operations.

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My theory of fermentation likewise affords an explanation of the peculiar affects of the *bites of mad dogs*, where the poison of the saliva first induces a latent, preliminary stage of disease, the acute symptoms only appearing later. The poison first of all influences the abdominal nerves and organs, these effects not being transmitted to the head and brain until after some weeks. It is only then that the convulsive symptoms of so-called *hydrophobia* make their appearance. The digestion and appetite of rabid dogs, as I have frequently had opportunity to observe, will always be found to be quite abnormal.

The effect of a snake-bite will be learned from the following case.

A boy was *bitten* on the head by an *adder*, while lying in a wood. The result was a convulsed condition of the abdomen, which prevented the boy from urinating for fifteen hours. His life was in great danger. My system was now applied, and by means of whole and local steam-baths, the boy was soon brought to perspire profusely. At the same time the cooling baths and a strictly unstimulating diet was necessary. In a short time all danger was over, and the lad had passed a copious quantity of urine.

If we now take a review of all the various kinds of *blood-poisonings*, of whatever origin, we always find that they begin with a swelling of the injured part. There is great heat experienced had high fever, even though at first only locally. To subdue the latter must be the first task, a local cooling of the part being of the greatest service. In the case of serious poisoning, it is frequently necessary to cool the wound directly, by putting it—as far as the part admits—directly in water, if possible running water. If it is not practicable to hold the part into cold water, cold water compresses of linen must be continually applied. At the same time, my friction hip and sitz-baths must be used alternately.

Slighter injuries, such as *bee-stings*, cause a swelling, which remains for a time, and then disappears without leaving further consequences behind. It is here to be remarked that insects generally attack the parts of the body, where there are the largest accumulations of foreign matter. Linen compresses of the kind mentioned, will in such cases be found amply sufficient to heal the part. Such compresses assist the body in its curative efforts to expel the poison, or to render the matter uninjurious by covering it with mucus.

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When the swelling spreads and threatens nighbouring parts of the body, danger is imminent, and there is no time to lose. The part affected must be put in cold water, or should this not be possible, wrapped in wet compresses. When circumstances admit, my steam-baths (previously explained), followed by friction sitz-or hip-baths will bring instant relief. The friction baths must also be used separately, and if there is danger, repeated every two or three hours. By thus leading off the fever heat a great step is made towards a cure. It is well to fast, or in any case to eat only a little wholemeal bread and fruit. To drink water is not injurious. To get warm after the cooling baths, it is good to sit in the sun, and if possible take exercise out of doors. Should the injured parts also have become hard, partial steam-baths are particularly to be recommended always followed by a cooling friction bath. The steam-bath promotes perspiration, which carries off large quantities of foreign matter.

From all this we gather that these injuries also induce a condition of fever ; and it is to subdue this fever, that must be our first endeavour.

A young man, hardly twenty years of age, while in the fields, was stung in the left hand by a *poisonous insect*. The sting was not so painful, and the part but little swollen, so no further attention was paid to it. After some hours, however, rigours set in, and the entire hand began to swell. Soon the whole arm was swollen up, and the physicians called in, declared it to be a case of blood-poisoning and stated that amputation of the arm appeared unavoidable. As it happened, someone acquainted with my method, was present, and so my system was applied, especially as amputation was not a very inviting operation for the sufferer. Local steam-baths were taken, followed by friction hip-baths, and also the hip-baths sometimes alone. This did not fail to bring aid and prevent the swelling from increasing. Between the baths, cold-water compresses were applied. The patient also had to take plenty of exercise in the open air, and especially in the sun, in order to promote perspiration. In this simple manner every trace of the sting soon disappeared, and the general health of the patient was greatly benefited at the same time.

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DISEASES OF WOMEN

Owing to the complicated structure of the female body, women are subject to a large number of complaints connected with the sexual organs. These ailments are frequently of an extremely distressing character.

Apart from irregularities attending the natural processes of menstruation, pregnancy, accouchement, as also during childbed and suckling, there are also certain other complaints often experienced. These are the direct consequence of the errors of the present age, with its voluptuousness, its pampering, its perversion ; and these it is that lay the foundation of most injurious, chronic derangements of the female organism. They are the cause of a whole series of abnormal conditions, with the cure of which the medical profession for the most part struggles in vain.

Now, whence arises this host of diseases, these troubles peculiar to the female sex ? They are to be traced to woman's wrong manner of living, to neglect of bodily health, to the want of regular exercise in the open air, to inattention to the natural and prompt satisfaction of the bodily needs, to an exaggerated quest after pleasure and to numerous other more or less important deviations from the path of nature.

All these influences, in their many combinations, readily affect the wonderfully delicate organism of woman, so that it is not surprising that it loses its power of endurance and is afflicted by numberless ailments.

How can it be otherwise ? A comparison between the hardy woman—even though not always living quite in harmony with nature—and the fashionable townbred lady, is sufficient to prove the truth of my statement.

If then, the female organism is so frequently the seat of innumerable diseases, partly inherited, partly due to individual error, of so much the more importance is my system of healing, which is able to successfully combat all these various complaints.

And it is a matter of congratulation, that it is precisely amongst women and girls, that my method has found such ready acceptance,

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not the less on account of its simple and inexpensive character. Restored health has offered them the surest guarantee for the reliability of my system. Withont long discussion of the why and wherefore of the matter, it has convinced them of the marvellous effects of this treatment, based upon natural assumptions, and they have at once become most enthusiastic disciples.

At the same time, my new system of diagnosis, the Science of Facial Expression, has won a large circle of friends. It must the more readily win the sympathy of women, since it entirely obviates all *examination of the organs of generation*, so disagreeable for every female patient, whilst, nevertheless, enabling the precise condition of the body to be determined with suprising exactness.

To discover the cause of the complaint, and to discern any deep-seated disease, is of special importance with the female sex. Serious illnesses are not infrequently neglected, solely because women and girls hesitate to submit themselves to a medical examination.

And how thankful have women shown themselves, that my method, as already stated, *precludes once and for all, those unpleasant manipulations of the sexual organs with instruments.*

My method of treatment, by reason of its practical effects so readily accepted by women, has met with greatest success. Thus it is, as mentioned above, that amongst women and girls especially, my system has found the fullest acceptance—an adequate proof of its efficiency. Whatever the disaase by which she is tortured, my method of healing is able to bring to the patient the long wished for relief.

Disturbance in Menstruation. Menstruation signifies a continual state of readiness to propagate. As long as there is no conception, the menstrual blood continues to propagate. As long as there is no conception, the menstrual blood continues to flow, without its purpose having been fulfilled. In the healthy person, however, this process should be accompanied neither by pain, nor other unpleasantness. If such occurs, it may be conculded with certainty that there is an encumbrance of the body with morbid matter.

The natural process, as here observed in the female organism, is connected, as long years of experience have shown me, with the phases of the moon. In a woman in full health, the period, I assert, should appear at every *full-moon*, last 3 to 4 days, and reappear exactly at the end of 29 days. Women, who do not have the menses

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at, or about, this time, may be assured that they are suffering from an encumbrance of the abdominal organs, which is the greater, the further removed the time of menstruation is from the date of full-moon. Still more chronic will be the encumbrance, if the menses return at intervals of only a fortnight or three weeks, or if the menstrual flow continues of some fourteen days—both symptoms being, unfortunately, of extremely common occurrence to-day.

Everything in nature is subject to a perpetual change; and so also we find by the menstrual process, a continual rise and fall, a constant increase aud decrease. The times of the menses are of far greater significance for women and girls than is commonly supposed. Quietness and avoidance of all excitement during menstruation, is strongly to be recommended to every woman who wishes to avoid disagreeable, or even serious, results, as I have frequently had the occasion to observe. This is particularly the case, too, with pregnant women. All their thoughts, all their actions, greatly influence the development of the foetus. The illness which occur during this period are usually, as experience has shown me accompanied by most serious results.

To the attentive observer, these natural processes going on in the female organism, bring other noteworthy facts to light. They supply a striking proof of the wonderful unity of the fundamental laws of nature. Upon this point, I have dwelt in detail in my hand-book of the Science of Facial Expression. to which I would refer all who are interested in the subject.

As I have pointed out above, if the menses are too abundant or too scanty, if the menstruation remains away, or is irregular, this all forms an unmistakable proof of the presence of an encumbrance of morbid matter. How is this diseased condition to be cured? The New Science of Healing does not fail us here either. Imperfect digestion, caused by the accumulation of foreign matter in the abdomen must have preceded menstrual trouble; it is the constant and natural attendant of such. If we improve the digestion, see to regular evacuation of the bowels, and reduce the abnormally high temperature in the abdomen, the disagreeable results of such will disappear of themselves.

My cooling baths, individualized according to the degree of encumbrance, an unstimulating diet, and my other well-known

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curative means prove most effective in disturbances of the menstruation as has been amply proved by the cures attained.

The menstrual blood, as I am convinced, represents a superfluity of the humours of the body. Upon conception taking place, it is used for nourishing the embryo. And it is a fact that the most critical days for the development of the embryo, are always those about the time of full-moon, that is, the days during which in healthy, not pregnant, women, the menses would appear.

Equally convinced am I, that those diseases which are connected with the uterus, become worse whilst the moon is crescent, and, on the other hand, grow better as the moon wanes. These processes again prove most clearly, how intimately man is bound up with nature.

It may not be uninteresting to my readers to hear particulars of some cases I have met with, showing the importance of the times referred to.

The first is that of a woman with child, who had an indescribable dread of mice. One day a mouse ran over her bare arm, exactly at the time where in other circumstances she would be having her period.

How great was the woman's terror, may be judged by the fact that she could not dismiss the matter from her mind; it even entered into her dreams at night. When the child was born six months later, it had a mouse on its arm, that is, a place of exactly the size and form of a mouse, including a regular mouse's tail, covered with fine hair. The whole spot, however, was on a level with the rest of the arm, but covered with peculiar gray hair, just like that of a mouse.

In another case, a woman was pregnant with her sixth child. She herself, as well as her husband and five children all had dark hair. During her present pregnancy, a girl, to whom she was very much attached, was daily with her. This child had luxuriant, bright red wavy curling hair—a growth extremely rarely met with. The woman tenderly loved this girl, and cherished the arden hope that her own child might have similar hair. The wish became most pronounced at those times at which she usually had her period, and frequently she dreamt about the matter. In five months she was delivered of a child, a girl. As regards its features, it resembled its parents, but it had precisely the same striking growsh of red hair as the child above mentioned.

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A third case, and not less remarkable, is the following. A lady was taking a carriage-drive with her little lap dog. Suddenly, the animal, attracted by some passing object sprang from the vehicle and fell so unfortunately that the wheel passed over its head. The lady was so shocked at the accident, that she could not forget the sight of the dog's crushed head. She was just a few months advanced in pregnancy ; and when the child arrived six months later, it was still-born, the head having a perfectly crushed appearance.

I may cite still a fourth case. A woman bore a child having its mouth reaching from ear to ear. It died soon after birth. The cause of this malformation was a fright which the mother suffered from the sudden sight of a mummer's mask with an immense mouth. She had been so frightened, that she had been unable to sleep for several nights. This had doubtless occured during the time of the menstrual flow, otherwise the effect would not have been so pronounced.

My readers will thus understand how the different characters and dispositions of children are often dependent upon the spirits and circumstances generally, in which the mothers are during pregnancy and at those periods where the menses would appear. Should they be sad and pessimistic this mood will make itself apparent in the children sooner or later. Anger, timidity, courage, kleptomania, deceit, avarice and all other good and evil traits, may be traced to the same cause.

Hence we must draw the conclusion, that all those external influences which operate on our senses, that is, affect the mental organs, do not exert their chief power there, but by transmission through the nerves, operate upon the abdomen and abdominal organs. If the reader has carefully followed my theory of fever, he well see that I regard the abdomen as the starting point of the causes of all diseases. My theory, which always points to the abdomen as the principal organ of the human body, receives its best and surest support from the above facts, and my system of healing affords at the same time most incontrovertible proofs.

Falling of the womb, Use of the pessary. This disorder arises from the same uniform cause, the encumbrance of the uterus with foreign matter. The morbid matter here, also, causes internal heat and pressure, whereby the uterus, in consequence of its small power

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of resistance, is pushed towards. The case is similar to that of intestinal hernia.

The real cause of the evil is unfortunately unknown to orthodox practiotioners. They rarely go to the root of the matter, but simply insert a rubber ring or other *pessary* in the vagina, thus holding back the womb. How very many patients I have had were wearing these pessaries ; such may be temporary means of relief but they can never remove the cause.

By using my system of treatment, the internal pressure, which caused the relapse, is soon diminished; the morbid matter removed, and thus the use of the pessary rendered superfluous, whilst the possibility of a renewal of the prolapse is, at the same time, prevented.

Uterine flexion. This is caused in a quite similar manner by the high internal tension in the abdomen. The latter becomes encumbered with morbid matter to such an extent, that the womb is bent from its natural position, that is, experiences a flexion. This disorder demands the same manner of cure. That this is the correct treatment, is proved by the successful results obtanied by means of my method of healing. Surgical operations or manipulations, as experience shows, only result in lasting injury to the organs concerned.

Sterility. It is lamentable, the number of women who come to consult me, opening their heart and pouring forth their grief at their marriage having been unblessed by children. Often they think, too, that they are so healthy, notwithstanding. This is a gross error, of course for sterility always signifies the presence of a serious encumbrance, particularly of the sexual part—the ovaries, Fallopian tubes, uterus, etc. In some cases—according to the extent of the encumbrance—conception may take place ; the inflammation in the abdomen, however, caused by the accumulation of foreign matter, is then so great, that the consepuent tension or pressure, causes a *miscarriage or premature birth.* Generally miscarriage takes place within the first four months of pregnancy, and is assisted by any such chance cause, as emotion of any kind, by a fright or blow, all of which tend to bring the morbid matter into more active fermentation. Tight lacing is another factor, favouring abortion.

In the country, where women live far more hygienically than in towns, miscarriages are scarcely known. I have known women who

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up to the seventh month of pregnancy, took an active part in dances, without suffering the least inconvenience afterwards.

Miscarriages can only be prevented by removing their cause, that is, the encumbrance of the sexual parts. *Operations, injections* and other medical manipulations, which so outrage female modesty, can never secure the desired end. They may, indeed, so paralyze the innate curative power of the body, that even by my method a cure is no longer possible.

And here I would mention a fact too important to be passed over. It is, as experience shows, no matter of indifference at what time coition takes place. As everywhere in nature, so also in the case of human beings, the vitality is highest in the morning ; the morning therefore is the time most favourable for fecundation. Coition, at any other time, for instance at night not only excites, and thus weakens the nerves of both husband and wife, but should conception take place at all, the embryo will not develop with the same vitality as otherwise.

If the encumbrance is not too great and the body still has a certain amount of vital power, sterility can be cured. I have often been able by my method of cure, to put women in the position to gratify their inmost wish.

A lady who had already been married for eight years, had the strongest desire to become a mother, and yet had found no aid even from the first specialists. Finally she came to consult me. I explained to her, that her barren condition had its origin in serious encumbrance of the abdomen, and that the first thing would be to remove this morbid matter. Only in this way could she attain fulfilment of her wish.

My prescription was, two to three friction bathts daily, unstimulating diet and a natural manner of living. By this means her encumbrance was gradually diminished, and after a few months, she could make to me the happy announcement that she had conceived. An easy birth and a healthy child were the further convincing proofs of the efficiency of my system of healing.

Sore breasts and absence of milk. The best, because the most natural, source of food for the child is the mother's breast. This is a most important organ, the function of which, unfortunately, are to-day far too often ignorantly underrated. This leads to neglect

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of one of the most precious means for rearing a healthy race. How many mothers do we find, who are wholly or partly unable to suckle their children. In the full sense of the word, such mothers are not really *capable of propagating* the species. Is such a thing ever to be seen in the case of animals ? Do we ever find one that cannot give suck to its young, or, by so doing ever get sore dugs ? Such is never the case. There must then be very definite reason which produce this state affairs in the case of human beings. One such reason is the abnormally full breasts before conception and sucking. It is well known that many women whose breasts are thus highly developed are wholly unable to suckle a child, or are troubled with sore nipples during suckling. Such a fully developed bosom during maidenhood is never normal. On the contrary, it is a sure sign that the body is considerable encumbered with morbid matter.

In the country, especially, we frequently have occasion to see how women bring children into the world wiihout trouble, and suckle them likwise without any pain, although neither before their pregnancy, nor during the period of suckling do they have large, full breasts. Want of milk can also occur when a woman is unduly thin, a condition pointing to a still more deep-rooted chronic encumbrance. In such cases, especially when the mother is living upon what to-day is considered a good, nutritious diet, *i.e.*, flesh-meat, wine, beer, eggs, milk, etc., I have noticed that women, because of "want of milk," are no longer able to suckle at all. On the other hand, I have frequently made the experience that an appropriate, unstimulating diet and the use of my friction-baths and steam-bates, will remove the inability to give suck, and likewise cure sore breasts.

A woman was delivered of her third child, she had been unable to suckle either of the two previous ones, although she was most anxious to do so. On the present occasion for some time before her confinement she had used my cure, and her wish was fulfilled, there being an ample supply of milk for the child.

Many such cases have occurred in my practice.

A case concerning the cure of *sore breasts*, selected from many others, may here be reproduced.

Some weeks after her confinement, a young woman was troubled by serious swelling of the breasts. The family doctor, as a last resource, proposed slitting them on the following day. The patient,

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however, could not make up her mind to undergo the operation and sent for me late the same evening. I explained to her, that in my opinion an operation would not only be useless, but even very dangerous, and that I believed myself to be able to assist her in another way within a very short time. She gladly followed my istructions, taking four friction sitz-baths during the night, each half an hour in duration, in water at a temperature of 55° Fahr. Next day her condition was very much improved. In a few, days more, all the pains had disappeared ; and after some weeks' cure, her condition was wholly normal, the cause of the disease, the foreign matter, having been expelled from the abdomen.

These cures speak more plainly than all the scientific disquisitions of medical men, and afford undeniable proof of the value of my method in cases of this kind also.

Puerperal fever. Thousands of happy mothers annuallay fall victims to this dread disease, pitiless and unsparing in its character ; feared the more, since human aid has hitherto proved powerless to cope with it.

Its appearance is a certain sign that the organism is heavly encumbered with foreign matter. This dangerous fever can only-occur when such morbid matter is present in the body and commences to ferment. Only that woman therefore can be attacked by puerperal fever, in whose system, after the birth, sufficient foreign matter has remined to serve as exciter of disease. It is in no way necessary, for instance, that blood which has remained in the womb or cutaneous tissue first passes into decomposition (fermentation), and then in turn acts upon the foreign matter present to set up fermentation. If, then, we wish to cure puerperal fever, we must expel its cause, the foreign matter, from the body ; and this may most readily be effected by friction sitz-baths.

On the day after her safe delivery, a lady was seriously attacked by puerperal fever. The midwife had applied warm compresses, of course, without effect. She was ignorant of the great internal heat which had been created in the body by the fermentation of foreign matter—heat which could naturally only be got rid of by cooling I informed the patient, that I could certainly help her, but that I feared she would not carry out my instructions. "Prescribe whatever you will," was the reply, "I will do anything". I therefore ordered

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her to take three or four friction sitz-baths daily, each lasting from 15 to 30 minutes, with water at 64° Fahr.

As it was troublesome for her, however, to warm the water to the temperature mentioned, the patient took the water just at it came from the tap (at a temperature of about 50° Fahr. only). In other respects, my instructions were implicity followed. Nor was the cooler water a disadvantage, on the contrary, it accelerated the cure, though the warmer water would have been more agreeable at first. Where the curative power of the body is not too low, however, cold water is always more effective. In eighteen hours the fever had abated, and the patient was out of danger. In a week she was able to attend again to her customary duties. Here again was a proof of the astonishingly rapid effect of the friction sitz-baths. The foreign matter was drawn to the natural organs of secretion, whereby its further fermentation, as in any other case of fever, was prevented. After continuing the baths for some time longer, the patient finally became far healthier than she had ever been before. It will be seen that my treatment in this case ran directly counter to that which the orthodox practitioner would have prescribed. The medical men, as I have frequently found, order that the head be cooled with ice-bags, and the abdomen on the contrary kept warm, whereby they simply increase that which they wish to remove. It has always been a mystery to me, why the ice-bag should always be applied to the head—the very way to draw all the blood to this part. And yet everyone knows that the head is not destined to expel the foreign matter ;that can only be done by the natural secretory organs. Hence the ice not merely cools, but renders the brain torpid. The organism at once attempts to compensate for this cooling action, by producing normal bodily warmth by means of an increased supply of blood. This flow of blood to the brain, will, however, naturally cause a rise in temperature ; we thus have externally a state of torpor, whilst internally there is burning heat. Unless now these two states are able quickly enough to compensate each other, death will rapidly take place.

One more case. I was called one day to a lady who, on the day after her delivery had been attacked by puerperal fever. The physicians who had treated her, professors and high authorities in the profession, had not been able to cure the fever, which had now changed from the acute state into a chronic one. Finally, after about a week's

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treatment, the *brain became affected*, and the patient became delirious, so that the medical attendants feared the worst. Such was the sorrowful plight in which I found the patient, as, in response to a telegram, I arrived to take up the case. The first work was evidently to cure the latent, choronic fever, which I was soon able to do. A few friction sitz-baths, each of one hour's duration were sufficient to subdue the heat in the abdomen, and bring the patient into a normal mental condition.

In this short space of time, the body naturally had not been freed from the morbid matter, causing the fever, still the lady was now out of danger. She continued my baths and dietetic presciptions for some time longer, and has since been in the best of health, as I have often had occasion to learn, from the relative residing in Leipzig.

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HOW TO BRING ABOUT EASY AND SAFE PARTURITION

In the kingdom of nature, in the great world of ceaseless activity, governed by eternal and incontrovertible laws, the exact conditions under which each individual creature may exist are clearly set down

Let us, then, observe the circumstances under which those animals that have not been degenerated by contact with man, bring forth their young.

If we contemplate a dog, a cat or other animal in a free state we find that such a creature never requires any assistance in parturition ; and that this proceeding is never painful, nor of long duration. Nowhere do we see such animals exhibiting any kind of fear, or uneasiness, at the approaching birth. That so often dangerous act, in the case of human beings, in the animal kingdom passes by without trouble, causing no derangement whatever in the health of the animals.

Not rarely have I carefully observed such creatures, and I have always found, that almost immediately after bringing forth the young they returned to their usual manner of living, as though nothing whatever had happened, except that they displayed the greatest possible care for their off spring. I have never remarked the Nature, as seen in the healthy animal world, ever varied from this course. I remember the case of a doe-hare, which had just brought forth two young and was disturbed in the act by a sportsman. She rushed off, as though in a normal bodily condition, but was shot. Upon examining her, it was seen that she was with young, and upon being cut open, the young animal was removed from the body in a living state. The other two, which had just been born, were found upon a search being made.

With women, on the contrary, easy parturitions are of most seldom occurrence. When we see such difficult, painful births, *miscarriages*, and all kinds of disorders during pregnancy happening daily, we surely have reason to view the matter gravely. Parturition without the aid of a midwife is a thing scarcely to be imagined to-day ; the act of birth is, in fact, more an artificial, than a natural

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proceeding. Moreover, in order to avoid disastrous consequences, the woman is obliged to keep her bed for a longer or shorter time after the delivery.

All these deviations from the immutable law of nature, must necessarily have a deep-lying reason; they must arise from conditions which run altogether counter to natural laws. Nature never causes such disturbances herself, her procedure is unchanging. Man alone interferes with the natural organism, controlled by definite laws, and in his ignorance disturbs the work of nature. It is, then, not Nature and her laws, which have become insufficient for man's well-being ; it is man himself who is always approaching nearer towards imperfection.

It is no matter of wonder, then, that this rejection of natural laws is avenged by the human race being brought ever nearer and nearer to the brink of physical ruin. Only when mankind began to deviate from the course of nature did it become gradually diseased and encumbered with foreign matter. It has soon discovered in what a fatal way this trangression of the laws laid down by nature has reacted upon the propagation of the human species. Paradise has been lost—that earthly happiness, revealed in the consciousness of perfect health, which is only attainable where man lives in the closest harmony with nature and in abedience to her laws.

Summarizing all that has been said above, we arrive at the following : "Really healthy mothers will always have an easy time when pregnant, causing safe births, and healthy children." The word "healthy," however, must here be understood in the sense already explained in this book, that is, the state of absolute freedom from morbid matter.

The child will only be truly healthy, however, when the father is free from all encumbrance. Nature always endeavours to form the embryo developing in the womb, of the best elements of the parents. A direct inheritance of germs of disease, consists, in many cases, simply in organs of the father or mother, which have been diseased or encumbered at the time of procreation, being defectively developed in the child ; the offspring thus enters the world in an imperfectly proportioned state. If, now, there is an encumbrance of foreign matter in the child, as is practically unavoidable to-day, with vaccinatio n and artificial food, this morbid matter will always tend

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to accumulate and force its way, where there is least resistance offered. Thus it is precisely in the relatively weakly-developed organs, where the largest accumulation of foreign matter will take place. In the child therefore we find the same disease as in the parents. By means of natural treatment and careful observance of natural laws, we are, however, enabled to expel all such foreign matter, and thus gradually strengthen and keep healthy those organs which are weaker than is normal, or which are especially exposed to encumbrances. In this manner, it is possible in time to create a healthier and hardier race.

Frequently, it may be seen how, where the parents are heavily encumbered, the children also enter the world in the same state. "By their fruits we shall know them," may here be said with truth.

The unnatural manner of living imposed upon the children has brought it about, that the human race becomes more and more degenerated from generation to generation.

But there are other circumstances which cause serious injury to the health.

Nowhere in nature do ever find that an animal becomes weaker, uglier or even deformed through bearing young. How different is it with the human race. It is almost the rule that a woman, even after the first confinement, begins to age or become altered in form, for instance by an *abnormally large abdomen*. The blame is always attributed to the pregnancy, the parturition and suckling of the child. After successive delivery, the majority of women lose more and more in beauty, althongh living under quite healthy conditions as regards occupation and diet.

I will here point directly to one cause of this. Never in nature, except in the case of mankind, do we see the female, after having once conceived, courting a further copulation ; on the contrary she will absolutely refuse to allow it. This is in accordance with the law of nature. Copulation is for the purpose of conception, and not merely for pleasure. During the act, there is an increased flow of blood towards the sexual organs, which, if the female has already conceived, always acts injuriously upon the embryo in course of development. In particular, also, the female herself suffers, since nature always endeavours to keep the womb free from every-

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thing injurious to the embryo. Disobedience to this natural law expresses itself in women, through the speedy decline of the bodily vitality and in the numerous troublesome diseases of woman.

Those troublesome accompaniments of pregnancy are frequently the direct results of this transgression of Nature's law. Thus we have morning vomiting, nausea, toothache, change of complexion, feverishness alternating with chilliness, inclination to melancholy and tears, great nervous irritability, disgust at accustomed foods, abnormal appetite. In some cases, of course, these symptoms may be due to an inherited encumbrance. The healthy instinct every woman forbids her, as experience shows, to have further coition after she has once conceived. It is our present-day customs and the morbidly increased sexual desire of men caused by encumbrance of the system with foreign matter, that bring about this unnatural practice.

It is an old and well-known fact to farmers, that an unnaturally increased sexual impulse amongst cattle, is a sure sign of a disease having broken out. And it is the same with man, as any one can observe who will look about him. I need only mention here the abnormal sexual excitement on the part of consumptives.

Sexual impulse in healthy man is something altogether different from that unbridled lust which we see so often to-day. Free from all erotic thought, free from all unnatural passion, the sexual impulse is there in man also only for the purpose of maintaining the species. Never must it become a necessity, which when not satisfied for a period causes discomfort, Naturally, it is only he who is healthy and keeps his body pure by unstimulating, and natural diet, that is able to judge correctly of this condition. Whoever, then, would not have his will in conflict with that of Nature ; whoever would control his body, so that his sexual impulse is kept within proper bounds, so that which under other circumstances would be the severest constraint, is to him a benefit—let such a man return to nature. If he follows the rules of health laid down by me, and thus frees his system of the foreign matter encumbering it, he will attain that which will render him content and happy.

Everywhere to-day we see unnatural births of various kinds. First we have miscarriages and premature births. Here a breech-birth, and here the child reaches the vagina in a side position, Then

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again we find children with unnaturally large heads, whilst the generative passage of the mother is so narrow, that birth without artificial aid is impossible. In other cases again, the activity of the labour pains is far too feeble. In short, a number of unnatural occurrences happen which can all be explained by the encumbrance of one kind or another, of the mother with foreign matter, and the inerited encumbrance of the child.

A wrong position of the child in the womb is always caused either by the encumbrance of the mother, or through inappropriate work or occupation, especially during the first half of pregnancy. The child is simply pushed out of the correct position by such accumulations of morbid matter, or as the result of some unsuitable occupation, where by the abdomen is stretched and strained. When the generative passage of the woman is narrowed by the accumulation of foreign matter, a difficult birth must certainly result. The child itself may also be so heavily encumbered (supposing the parents were also in such condition), that it is of abnormal size, at birth, especially as regards the head. This also naturally cause difficulty in parturition. An encumbrance of the generative passage consists in all the muscles, sinews and ligaments being so permeated with foreign matter, that they appear swollen, and lose considerably in elasticity. An easy birth on the other hands, demands that the whole system be in a perfect condition of health in the true sense of the word.

Every muscle which is encumbered, suffers considerably as regards its functional ability ; and if, as is the case with the labour pains, it is convulsively contracted and more exerted than its encumbered state admits of, great pain will be caused, Thus, severe pain at birth always results from an encumbrance with foreign matter, or a disease, in another sense. *Adhesion of the after-birth* is due to the same cause.

Can we, then wonder that all women who are encumbered, have the greatest fear of child-bearing ? Such fear, however, is by no means natural, and is simply the result of the encumbrance. A really healthy woman knows nothing of this oppressive feeling, Anxiety is the voice of instinct, which, though often suppressed, yet in such crises as child-birth, clearly shows us that we have made wrong use of the body and health which Nature has given us. But who is able

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to-day to interpret this voice aright ? If there is anyone who still objects that there are, nevertheless doubtless many cases where operation or manipulation is a necessity in child-birth, let such read the following.

A woman, aged 36, who was about to give birth to her second child, had already passed two days and two nights in labour and yet the child never moved in the womb. The midwife was of opinion that medical aid was necessary, or the birth would be impossible. A very skilled physician, well known as an accoucher, was therefore called in. For four hours he operated with all kinds of instruments, and finally decided that owing to the wrong position of the child, it was impossible for it to be born without danger to the mother. The poor woman would, as she said, rather die than endure the tortures of this obstetric assistance any longer, Without having accomplished anything, the physicians took leave, declaring that the woman would die, since the child could not be got out. But Nature had decided otherwise than this obstetrician. After 24 hours of continued labour pains, the child was born, without the operation of any physician, but only with the assistance of the midwife. Who had here been of more use, the famous physician or—simple nature ? The unnatural surgical operations, however, were not without their unhappy results : the woman after the delivery had to lie nine weeks ill and her life was even despaired of. The instrumental manipulations had nearly lamed her and it was only her strong constitution that ultimately brought about her recovery.

Owing to the general chronic degeneration of the human race, complications, I admit, may occur at parturition, which neither physician, nor obstetrician, are able to get over. As the result of my experience, I am of the opinion that in such cases it is best to quietly leave to nature. No one can help better than she. To aid the inactivity of the labour pains, however, I know of no better means, than the friction sitz-baths. *Earth bandages* round the abdomen have proved to be also a remedial and palliative agent. Humid clay or loam is spread not too thinly upon a linen cloth and this with the earthy side upon the abdomen, a woollen cloth bound over the top. The clay may be renewed every hour or two.

Through over-hastily undertaking operations at births, thousands of women have been sent to an early grave. How happpy would so

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many tortured mothers be and how much misery would many families be spared, if instead of to the obsterician with his mania for operating, everything at the bed side were left to our all-caring mother Nature. It is always the fault of the woman, if she comes in a situation, where a birth appears impossible without the use of instruments. She had long enough the means of preparing for a safe birth, since she soon saw she was pregnant. Certainly she must also understand how to use the means offered, and to make the best use of them at the right time. Anyone knowing my method, understands what is to be done in order to procure easy births. During the last few years, a large number of further cases have occurred which most clearly confirm my teaching. Never in one of such cases have my friction sitz-baths and dietetic regulations failed in their operation everywhere my treatment was applied in right time, astonishingly easy births followed.

In the letters of thanks addressed to me, unreserved acknowlegment of the efficiency of my friction sitz-baths is everywhere to be found. After all, it must be evident, that it is much easier to obviate a painful birth in right time, than to get aid only in the moment of parturition. The continually inreasing need of artificial aid at births, speaks only too clearly and earnestly of the serious and steady spread of chronic disease.

Those who would have safe deliveries and healthy children, must, before all, see that their own body is free from foreign matter, that is, healthy, at the time of coition. And one can only be healthy, if all foreign matter has been expelled from the boy, and a renewed encumbrance obviated by following the advice laid down in my volume.

I had a woman under my treatment, who had been suffering from articular rheumatism for a considerable time. She was pretty heavily encumbered with foreign matter, especially in the abdomen. She had already had five children, the circumstances of birth in each case being most distressing. The delivery had always occupied from two to three days, the activity of the labour pains being insufficient. Each time therefore the woman had to undergo the most horrible pain, until the accoucher was able to procure the parturition by the aid of his forceps. During the period of pregnancy with her sixth child, she had followed my advice and taken two or

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three friction sitz-baths daily. The result was, that the sixth birth, which in other circumstances would certainly have been the most difficult, was the easiest. The act of parturition itself lasted scarcely an hour ; the labour pains from the first followed in proper series and were practically painless. (See futher Reports of Cures, Part IV.)

This result was altogether incomprehensible to the woman. When I had told her before the birth, that I expected such a result, she sceptically remarked that I would not be able to invent painless deliveries. Afterwards she lamented to me that her age was such, that she could scarcely count upon another concaption. And yet, now that she knew how to bear without pain, she would so like to have more children. She was also much surprised at being able to give the child the breast, a pleasure she had never been able to enjoy before.

And all this had a quite natural cause : the woman since hearing of my system lived strictly in accordance with Nature and used my baths regularly. Her body, formerly heavily encumbered, became, in consequence, tolerably free from the foreign matter ; an increased physical and mental capacity was the direct result.

Similar happy results were obtained by another lady, who upon my advice used my system during her pregnancy. After following the treatment for seven months, the delivery took place and was likewise practically painless, lasting about half an hour, no midwife being present.

A like satisfactory case was that of a lady, who in consequence wrote me the following letter of thanks in September 1890.

"I am 28 years of age, and was suffering from disorder of the bladder and kindeys since my 15th year. At first, I was for eight weeks in the T—Institute of this town, with the only result that my catarrah of the bladder during this time became more unbearable. I could only keep in a lying posture, for to stand or walk was impossible on account of the most horrible pain.

This went on for four weeks, so I went to the clinic L—street, where after a considerable stay I secured a temporary alleviation of my painful malady. As, however, no one had ever attacked the root of my complaint, it returned again in the course of a year with renewed vigour. At the time, I was staying in Chemnitz and had

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to go to the hospital there, where I remained for over three months, I was treated, without the least success, with salicylic acid and lunar caustic, with compresses and electricity. In April 1880 therefore I went to Leipzig and had at once to go to the hospital again. Here for four weeks I was treated for a uterine complaint, likewise without any success. Often I scarcely know how to get from the hospital to my house, so great was the pain.

I left the hospital, because I saw no change of recovery there, and for four years sought aid at the hands of Dr. M.—of Leipzig. He likewise cured me of the catarrah of the bladder and inflammation of the womb, and set me for three years consecutively to Franzensbad, where I took mud and chalybeate baths and drank the waters. But it was all without permanent result. At my last stay in Franzensbad I was even sent back here by the physician, because in his opinion, an operation was absolutely necessary. Dr. L—of Leipzig therefore operated me, and my condition for the time became bearable. Nevertheless, I still always felt the presence of my old complaint and clearly remarked how it had been suppressed, by the operative treatment, but in no way radically removed from the body. From time to time I was obliged to apply compresses and the like to get relief, until finally I was compelled again to seek medical aid. I went to Dr. Z of Leipzig, but after a year's treatment felt no better. Dr. Z declared, at last, that I was suffering from a floating kidney, and that there was nothing further to be done ; in any case, however, he would advise me to consult Professor S—of the same city. This gentleman examined me daily for a whole week, at the end of which he likewise said that aid was no longer possible and sent me away.

Thus, bereft of hope, in July two years ago I came under your care. The very first two days of the treatment were sufficient to rid me of my unbearable pains, and in four weeks I could again work. I have, by your methood, been able to keep health and strenght up till the present time.

Even during the first year of the cure, I felt so physically refreshed and strengthened, that I married, despite dissuasion on all sides, and the opinion of physicians that I would not come through child-birth with safety. Your advice and my own experience taught me better, and everything has happened just as you foretold. I

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married, followed your instructions conscientiously during my pregnancy and to general surprise had a remarkably easy and safe delivery without a midwife. All this I owe to your simple system of healing.

Leipzig. (Mrs.) LOUSIE B.—

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CONDUCT AFTER BIRTH

For the really healthy woman, advice as to how to manage after the confinement would, of course, be superfluous. Not only the animals, but also the women amongst many uncivilized races are able to rise and go about their customary duties almost immediately after the birth. It is very seldom, however, that we find the women of civilized nations able to do this ; on the contrary, it is the custom to keep them in bed for a considerable time after delivery. Formerly nine days was the usual time ; now many physicians order twelve days. It is less the want of strength on the part of the mother, that necessitates this, than the abnormal slowness with which the generative organs assume their former position. But this long period of laying in bed is undoubtedly in many ways very injurious to the health. The process of assimilation becomes weaker, for the digestion suffers from the inactivity of the body—a fact which is proved by the obstinate constipation which nearly always occurs at this period. Nevertheless, to rise before the generative organs have returned again to their usual position is also injurious, causing an abnormally large abdomen, such as is so frequently observed in women who have borne several children.

I have reflected much upon the best manner, in which to get over this evil, without keeping the woman so long in bed, and I have found an extremely simple means, and one which has proved extraordinarily successful.

As soon as the delivery has taken place, the woman should rest as long as she feels it necessary, and it is very beneficial if she can take a short sleep. Then she should thoroughly wash herself, which is best done by taking a *friction sitz-bath*. The water may have a temperature of about 73°—77° Fahr., and stand from one to three inches above the seat-board (See p. 97). After the bath, a bandage should be tied firmly around the abdomen. It should be of *porous linen* and be provided with string to tie. The method of applying such a bandage will be seen from the illustration. The strings are first tied to the door-handle : the other end of the bandage is wrapped round in the abdomen and held firmly, whilst the woman then

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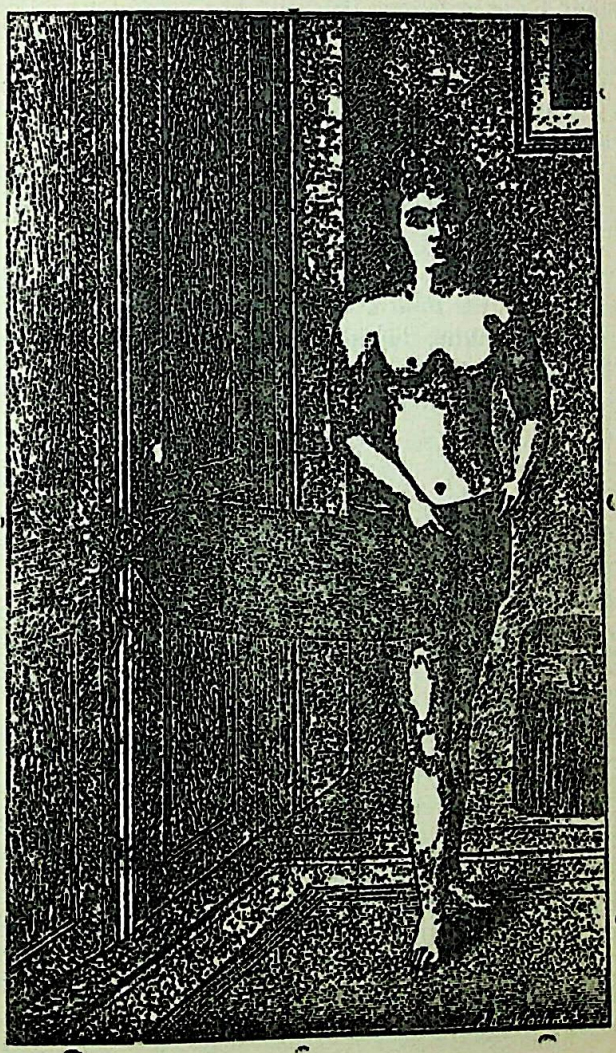
turns herself round and round until the whole length of the bandage lies tightly around her, when the strings can be tied. By this means the internal organs receive the firm support which they require, and



the woman can then safely leave her bed, provided she feels otherwise strong enough. If, however, she feels anxious, the bandage

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need not be applied till the third or fourth day. It should be worn for some three or four weeks altogether. If everything has gone off well, nothing further than the bandage is required. If, however, there should be feverishness, the baths as mentioned above, should be continued, alternately with *earth bandages*. In this way, the body will soon be caused to perspire, so that the fever will abate, and the necessary compensatory action take place.

If possible, the mother should give the child the breast. The supply of milk cannot be forced by means of immoderate eating and drinking or the like on the contrary, this will probably diminish the flow. The natural precept must be observed here, as elsewhere, only to eat and drink, when there is hunger and thirst. As a matter of course, the mother must keep to a natural diet. In mothers who are in any way healthy, this diet will produce an ample supply of milk of the best quality.

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TREATMENT OF THE INFANT DURING THE FIRST MONTHS. BRINGING-UP OF CHILDREN

If we attentively follow the course of nature, and observe the relation of the mother and child, we at once recognize that for a long time to come there must exist a close connection between the two. Especially during the first years, the relation of the infant to the mother is a most intimate one, necessary, to begin with, through the need of warmth. It is a great mistake to remove the infant from its mother, and thus withdraw from it the warmth so beneficial for its health. Unfortunately far too many mothers entirely overlook this extremely important point.

I remember being once called to a family, where the youngest child, an infant of three weeks, would no longer lie quiet in its cradle. The mother was consequently very anxious, the more so as the baby's digestion was also altogether out of order. The natural warmth of the mother, and three daily friction baths, secured the infant rest and brought it into a normal condition of health again.

Rearing of Children. As already remarked, most mothers nowadays are wholly unable to give suck to their children, or have only a limited supply of milk. Hence it is we find so many poorly developed children The best substitute for the mother's milk is that of a nurse. But unfortunately this by no means affords a certain guarantee for the health of the child, for if the nurse is not healthy the child becomes still further encumbered with foreign matter, in addition to that which it has inherited. We can, of course, judge of the condition of the nurse by means of the Science of Facial Expression ; but a really healthy nurse is most diffiult to find. In most cases the child is fed artificially, but generally the food is neither properly selected, nor properly prepared. If cow's milk is given, this should only be warmed, but not boiled, for boiled milk is far more difficult to digest. To kill injurious organisms is here a matter of no importance, and proof of this is very easy to adduce.

The most nourishing foods are naturally those which are most easy to digest. As long as the digestion is in order, the digestive juice has quite sufficient power to destroy and expel all that is in-

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jurious to the system. Whilst unboiled milk is extremely easy to digest, boiled milk remains much longer in the digestive tract, and consequently occasions far more intense fermentation. than would be the case with normal nourishment.

This is, without the least doubt, the explanation of the many infant diseases and ever-increasing infant mortality. Infant-foods and extracts are simply a means of increasing digestive disorders ; they distend the child's stomach, disturb the digestion and cause extreme restlessness. Milk boiled according to the instructions of Professor Soxhlet, and the sterilized, preserved milk, frequently recommended by parish authorities of late, are quite as injurious for children as milk boiled over the fire. For it is precisely that which the learned professors try to kill by boiling, that renders the milk easier of digestion. As soon as the milk reaches the digestive canal it should commence to ferment. In nature, of coures, we never find the milk first coming in contact with the air before sucked by the child. Milk is nothing else than a nutritive juice, and should pass directly from the mother's breast into the body of the child, without ever coming into contact with the air. As soon as the latter occurs, a change takes place, which acts injuriously upon the digestion of the child. Where the milk, however, is fresh, the change is of little significance. But in any case caution should be used, since the cow also will probably be far from free of morbid matter. It is quite a mistake to imagine, that a fat, well-fed cow, kept summer and winter in the stall, will give the best milk. On the contrary, such a cow's body is morbidly swollen out, and the milk correspondingly deleteriously affected.

The world is, in fact, condemned to drink a product sturated with morbid matter, for healthy cows are scarcely to be found at all in civilized countries. The best substitute for cow's milk is oatmeal gruel. This should be made of good, coarse, undried and not bitter oatmeal, and passed through a sieve. Neither salt, butter, nor sugar should be added. Oatmeal is every where more or less dried, in order that it may keep better, before coming upon the market. This, however, causes the meal to lose in digestibility, so that it is no longer fit for feeding infants. The oatmeal should be altogether undried. Where such cannot be had, it is best to buy hulled oats and boil these to get a gruel. If these also are not to be bought,

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whole oats may be taken and crushed in mortar, or ground in *mill* or any similar implement, and then boiled to obtain the gruel. This latter gruel is best of all for children, but there is the trouble of grinding the oats. Nevertheless, this should not discourage anyone, as after a few trials, it will be found comparatively easy. I have dwelt fully on this subject, as also on the bringing up of children in general in my little pamphlet, already mentioned, "The Rearing of Children."

It is most regrettable that so many parents find it such a troublesome thing to bring up their children. The boys will not learn, but have always their thoughts upon something else : are ill-mannered, passionate, irritable ; and yet the parents and teachers take the greatest pains with them. It is regarded as inexplicable, that the education should be so difficult, and as no reason can be found, it is finally set down to the spirit of the age, without any thought of there being quite another cause. Wherever the youthful body is encumbered with foreign matter, the fuction of the brain and of the whole body will be unnaturally influenced and changed. If, on the other hand, the encumbrance is got rid of, the full, natural condition of health will be then restored. I have frequently observed in my practice, that the worst brought up children were changed by means of my cure, into the quietest and best mannered children possible. Boys who could learn positively nothing, who sat for hours over the simplest task without doing anything, were compeletely changed upon the foreign matter being expelled from the body. They were again able to learn and quickly comprehened, were no longer languid and tired, and were in every way again the joy of their parents. Anyone who knows what a pleasure it is to bring up healthy children, and how little care and trouble it involves, will certainly not neglect to procure for his own the first conditions for such happiness. It is a sacred duty of all parents to learn my system of cure and especially, my method of diagnosis, the Science of Facial Expression. In the latter they have the means of perceiving immediately and with infallible certainty, any encumbrance of their children with foreign matter.

There is another point which is far too important to be omitted on any account whatever. I refer to the increasing *sexuat desire in youth*, and its natural result, *onanism*. It is a sad fact, that the

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origin of this youthful sin has never yet been properly recognized; on tne contrary, misled by foolish prudery, people suppress all reference to such matters. The evil will never be got rid of in that way. He who will improve the world, must speak openly of its errors. In the country, where nature and practice still go hand in hand, it has long been recognized, as already stated, that undue sexual desire on tne part of animals is a certain sign of a morbid condition. Now man is subject to precisely the same laws, whatever some people may say about his occupying an exceptional place in nature, and hence being under exceptional natural laws. Just as in the case of animals a morbid condition (*i. e.*, an encumbrance of the body with foreign matter), as has been proved, produces an unnatural sexual impulse, so also in man. Self-masturbation is always a clear sign, that the sexual organs are encumbered with foreign matter. If this morbid matter is gradually expelled from the body, the unnatural desire will disappear of itself. Whipping the children, as many parents do, for tampering with the sexual parts, is useless. The only way to cure the continual irritation is to remove the cause, that is, expel the foreign matter. Even if by strengthening the will of the children, we may get them to stop the vice, nevertheless, the inward compulsion to it still remains, and can never be got rid of until the cause has vanished. My long experience in the treatment of masturbators has brought me to the conviction, that there is no more appropriate means of cure than my friction baths, together with unstimulating diet and a natural manner of living. Thus my system is an *excellent means of promoting a higher degree of morality amongst our children*. And this is a matter of such immense importance, that everyone should look upon it as his bounden duty to convince himself of its truth.

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PART FOUR

REPORTS OF CURES AND LETTERS OF THANKS

In order by actual facts to show those readers who may be resident in more distant places, what extraodinarily successful results have been attained by means of my method, I here print over 100 true reports of cures and letters of thanks concerning all kinds of diseases. The testimonials have for the most part been absolutely unsolicited. May they contribute their share in spreading the truths of the New Science of Healing, to the benefit of suffering humanity!

No. 1. Nervous debility, Sleeplessness, Chronic inflammation of the bowels, Gallstone

Mrs. R. was suffering from *chronic inflammation of the bowels* and could not obtain evacuations without the use of medicines and enemas. At the same time she was suffering from *gallstones*. From month to month she became more and more corpulent, until her condition was no longer bearable. She was highly nervous, *obtained no sleep*, and suffered from pains in the region of the liver, in consequence of the *gallstones*, besides being troubled within an absolute *want of appetite*. The physicians who were treating her advised an operation for gallstone as a last resource. Having heard so much about unsuccessful operations, however, she came, in this deplorable condition, to seek aid of me.

Two to five friction baths daily, one or two steams-baths weekly and non-flesh diet—these were again the remedial agents of my uniform system of treatment. During the first week the cure went on slowly. In the second week the appetite, stool and sleep became normal, durlng the third week the *nervous disorder* disappeared. The faurth week was marked by the immense quantity of obnoxiously smelling, black (gangrenous) dysenteric faeces which was evacuated. The body had lost nearly 30 lbs. during this time and the previously excessively *large abdomen* was now normal. After five weeks' treatment the gallstones began to dissolve, and were clearly to be seen in the form of gravel in the urine discharged. In seven weeks the patient was cured.

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No. 2. Pulmonary catarrh, Cold feet, Affection of the stomach, Liver disease, Pharyngitis

Mr. H. of L., aged 27, used my mothod for the above compliants, giving special attention to the friction hip-baths, and subsequently also friction sitz-baths and unstimulating diet. The cure was most rapid. The digestion and *affection of the stomach* were already better on the second day, in consequence of which there was a continual improvement of the other attendant troubles going on during the next days. After three weeks the patient was cured of all his complaints and what surprised him most was, that his feet had again attained their normally warm condition without any local treatment having been employed.

No. 3. Cancer

A Brazilian, 25 years of age, was suffering from *cancerous ulcers* which had been developing for 8 years and now extended from neck to stomach. After a meal they always bled, and from the throat of the patient there was so offensive a smell emitted that no one could come near him. Was it a matter of wonder, then, that the patient was haunted with the idea of committing suicide ?

Encouraged by some acquaintances who had been cured by means of my method, he determined to try it also. During the first three months he seemed to grow worse, as the cancer nodules dissolved, causing great pain. He persevered, and at length traced and improvement in his condition. At the end of a year the young man was well again. He is now a strong, cheerful man, and an enthusiastic pioneer for the New Science of Healing.

No. 4. Jaundice, Debility, Headache

In the spring of 1887, the young daughter, aged thirteen, of Mrs. L. of Leipzig, complained of great lassitude, distaste for work, *general debility, headaches*—in short, of feeling altogether out of sorts. After some days the white of the eyes turned yellow, this sickly discoloration spreading soon over the whole face and neck, and finally all over the whole body. At the same time, it was clear that the girl was in a high state of fever, which spread from the abdomen throughout the entire system, making itself externally visible, however, at the head, in accordance with the nature of the

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fermentive process. The treatment was unstimlating diet and three friction baths daily, to draw off the fermenting matter and open the pores of the skin. In a fortnight the *jaundice* was fully cured.

No. 5. Tuberculosis of the bone

Mr. A. H. of W. was suffering from *tuberculosis of the bone*, and had been treated with iodoform, carbolic acid, corrosive sublimate, etc., upon the allopathic system, for over nine months without any success. Both legs had been operated upon a number of times, several pieces of bone having been cut out. Throug all this local quackery the condition of the patient had become so wretched, that he could no longer walk at all. In this condition I took up the case. In three months the sores at the legs healed over, and the spongy, swollen bones became firmer and thinner. The patient was soon able to walk again, and in three months could say that he was fully cured.

No. 6. Sciatica, Crippling, Lameness

Oswald Z. of K., a boy of twelve, fell ill with *sciatica* after having suffered from severe cold, accompanied by coughing. His complaints in consequence of the unnatural treatment with drugs, *extension-bed*, etc., by various physicians, became so much worse, that the poor boy's hip grew perfectly hard and stiff, and rendered him quite lame. The right leg was developed and thinner than the left.

I undertook no local treatment of the *stiff, crippled leg* at all, but as chief curative agents ordered friction baths and unstimulating diet. The results of this treatment were soon felt. In a fortnight the boy was able to walk again without either crutches or sticks. In a month the hard hip had again become normally soft and all trace of crippling had vanished. The leg was now as easy to move as the left. Within six months the undeveloped parts of the leg and foot were quite normal again.

No. 7. General debility, Pains in the back, Cold hands and feet, Poverty of the blood, Easy parturition

Mrs. E. of W., near P., suffered from a whole series of illnesses, and was at the same time *enceinte*. The doctors had not been able to help her in the least, and therefore she set her last hope on my

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method. I prescribed a hip bath and two friction sitz-baths daily, after which she was to warm herself in the sun. I further ordered the simplest unstimulating diet. After some months Mrs. E. came again to me and reported as follows : She had carried out my instructions exactly and within a week remarked an improvement in health, which increased the longer she continued the treatment. Just a month ago she had been delivered of a child, and this birth, to the astonishment of the midwife, had been the easiest she had ever had. Whereas formerly there had always been trouble with the *after birth*, the expulsion of which was each time attended by flow of very thick. gangrenous blood, on this occasion there had been no difficulty at all. The child, too, was perfectly healthy. Formerly she had never had milk enough for the baby, whilst this time she had an ample quantity. Her appetite, also was much better than before. She clearly saw that this manner of living was not only far simpler, but also much healthier than the ordinary.

No. 8. Gland-tumour

E. K., a girl of about nine years, was afflicted with a swelling of the glands on the left side of the neck, which in time grew to the size of a large egg. I prescribed daily friction hip and sitz-baths each of about half-an-hour's duration, and weekly two partial steam baths ; I likewise ordered a suitable diet. At first, the tumour was dark red, turning bluish after a time. After the process had gone on for some three weeks, the child found the steam-baths disagreeable, her head being forced to one side by the tumour, so that she could not move it. Instead of the steam-baths, hot water compresses were therefore used, the water being as warm as the skin could bear. The movement of the morbid matter could now be clearly perceived, for the pus oozed through the skin and soiled the cloth wrapped round the neck, although there was no open sore. At length two small sores about the size of a pea appeared, and discharged a quantity of pus. The tumour now rapidly decreased in size, a second one forming, however. The latter, nevertheless, soon disappeared, after having discharged its matter through the sores formed by the first one. In a month the disease was so far cured that the child could go to school again. In five weeks all the troubles were over and the head and neck could again be freely moved.

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The girl had scarcely felt any pain the whole time, this being prevented by the partial steam-baths and hot compresses on the one hand, and by the friction sitz-baths on the other. No scars were left.

No. 9. Cancer of the breast and nose

Mrs. S., the wife of a butcher of Reudnitz, Leipzig, had tried every possible remedy for her serious disorder, *cancer of the breast and nose*, but all in vain. One day someone called her attention to my system and desired me to visit her. I did as requested and found the woman in a deplorable condition. On the breast was a deep sore, putrescent and corroding, and so large that it could scarcely be covered by the hand. Half the nose was already destroyed, and on the forehead two large red *cancerous tumours* had formed, which were on the point of breaking. After making an examination, I at once gave the necessary directions for treatment, which proved most successful. First the tumours on the forehead disappeared, then the breast healed, and finally the nose. As the patient, after some months' treatment, came to report her progress, her appearance was still most painful. To-day she is again a comely, one may say good-looking woman. And the miracle—for so it must seem to all who saw this patient during the worst period of the disease—was worked simply by means of natural diet, hip and sitz-baths and profuse perspiration, without any local treatment whatever, whether of the breast, nose or forehead.

By consistently carrying out the treatment I prescribed, Mrs. S. was cured of her disease in less than nine months.

No. 10. Open sores on the legs

Mr. F., a school-teacher in Brazil, writes to me of the astonishing success he had with my method. He had been suffering for seven years from *open sores on the legs*, and had been to one doctor after another. His hard-earned money was being rapidly spent in chemists' bills and yet the sores were becoming ever larger and more painful. The dreadful agonies which he had to undergo rendered him often quite unfit for work.

By chance he came into possession of a copy of my text-book of the New Science of Healing, and after perusal, decided to make a

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trial with my system. He only took hip-baths, and after about a year he was fully cured. By means of friction sitz-baths he would probably have got well still sooner.

The patient contributed an account of his cure to a German journal in Porto Alegre.

No. 11. Disease of the kidneys and bladder, Dropsy, Liver disease

Mrs. B. of P. had been suffering for years from *disease of the kidneys and bladder*. The orthodox treatment not only brought about no improvement, but did not even prevent *dropsy* making its appearance. Mrs. B. now decided upon trying my method. I ordered her two his-baths and one friction sitz-bath daily, together with natural diet, excluding soups, however.

Crises soon began, and for weeks the patient was altogether without appetite. She lost all courage and would have given up the treatment had not her daughter persuaded her to continue it. She was well rewarded. In place of the hip-baths, friction sitz-baths were also prescribed, in order to promote a quicker cure. The *dropsy*, *kindey* and *liver diseases* gradually disappeared. A short time ago, Mrs. B. presented herself, fully cured, so that no one would ever imagine how ill she formerly been.

No. 12. Heart disease, Muscae volitantes (black specks before the eyes)

A most disagreeable disorder is that in which black specks are seen floating before the eyes, although there is no external object there. The disease is caused by foreign bodies, cellular particles being deposited in the vitreous humour of the eye, and casting minute shadows on the retina. It is obvious that by cleansing the system, these foreign bodies will disappear also. This is confirmed by the case of Mr. F. H., a solicitor at B., who reported to me, that during the course of the treatment, which in the first instance he had commenced to cure an old deeply seated heart disease, his *muscae volitantes* disappeared also.

No. 13. Chronic diarrhea, Dysentery

Mrs. W., an American lady, complained of dysentery and *chronic diarrhea*, which had been going on for four years. The remedies

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she had tried at the advice of numerous physicians proved quite inffectual.

I prescribed an easily digestible diet, suited to her condition, cooling friction baths thrice a day, and three steam-baths each week. Her trouble had quite disappeared after three week's treatment.

No. 14. Liver, disease, Inflammation of the colon, Perspiring feet, Gastric catarrh

For a long time Mr. M. of D. had been suffering from *inflammation of the colon*, which had become chronic, bringing on a severe *liver-disease*. For years the patient had been under allopathic treatment, without any of the remedies tried being of any assistance. At the beginning of September Mr. M. commenced my treatment. The *gastric catarrh* from which he was suffering at the same time, disappeared in a few days; the digestion became normal durting the first week. The morbid matter, which for years had been stored up in his body was rapidly expelled, and his condition improved from week to week. In two months, during which time he had lost 15 lbs. in weight, Mr. M. was completely cured and the disagreeably smelling *perspiring feet* were also again restored to the normal condition.

No. 15. Consumption of the spinal cord

Mr. M., a compositor, of N., was *suffering from consumption of the spinal cord, which the physicians of the Leipzig University Clinic pronounced to be incurable.*. M, had been treated for over a year in the above hospital without the slightest result. The poor man was in the most pitiable state, wholly without means, he had to be supported by relatives. The opinion of the doctors, moreover, had robbed him of all hope of an improvement in his sad condition. Fortunately he happened to her of the cures made by my mothod, and he made up his mind to try the New Science of Healing. He managed to hobble to me with two sticks, in the weakest condition, despite the nourishing diet which had been ordered, and, as far as possible, given to him. An examination showed that he was suffering from a back encumbrance, accompanied by high internal fever.

I ordered at first hip-baths at 68°—72° Fahr., alternately with friction sitz-baths, the latter each of one hour's duration. The diet was to be a non-flesh one : for breakfast and tea, wholemeal bread

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and fruit ; for dinner, vegetables. Every three or four weeks a steam-bath was necessarily applied to the abdomen, so that the patient did not have to lie upon his back during the bath.

In three months Mr. M. could again walk tolerably well, and in six months even without a stick. The encumbrance of the back was so far gone, that he could again undertake light work, and I was able to let him leave my establishment.

No. 16. Severe menstrual disorder, Uterine hemorrhage

Mrs. W., of Leipzig had been suffering for eight years from *irregular menstruation*, the *period* sometimes *remaining away altogether*. At other times there were abnormal *losses of blood* which completely robbed of her strength. She at first consulted a Leipzig physician, Dr. S., who had treated her for a long time, but without any success whatever. The disagreeable local treatment in the Leipzing Clinic for Women proved equally unsuccessful. I directed her to take friction sitz-baths daily and to follow the usual unstimulating diet. The result was astonishing. In a short time, Mr. W., was not only wholly free from the hemorrhage, but by continuing this simple and inexpensive cure for some months, her menstruation became perfectly regular again. Her physical strength, which had quite collapsed, was likewise regained.

No. 17. Erysipelas of the face

A woman who was suffering from severe *facial erysipelas* once consulted me. In addition to my other instructions, friction baths had to be taken, exactly adapted to the condition of the patient. When the fever and inflammation of the face became too great the friction bath had to be prolonged for two hours the water being renewed every half-hour, in order to reduce the fever heat. At the same time one or two steam baths for the head, followed by friction sitz-baths, were taken daily, and always afforded the patient great relief. In less than a week the disease was perfectly cured, and the woman felt healthier and fresher than ever before.

No. 18. Encysted tumour, Ringing in the ears

Mrs. L. of G. Z., had a large *encysted tumour*, the size of a walnut, under the left ear, and suffered in consequence from *ringing*

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in the left ear. For three years she had been using every possible remedy against it, but without success, To undergo an operation, as advised by the family doctor, she could not make up her mind, and consequently she came to consult me. Here also, the only curative means used were friction baths, natural diet and hygienic manner of living. The ringing in the ears ceased after the very first few baths ; the encysted tumour was cured in six weeks.

No. 19. Sycosis, Spinal neuralgia

Mr. H. has been for years suffering from the first named disease. All the part about the beard had become deep red and was covered with scales and tubercles. The patient had tried all the drugs at the disposal of allopathy and homoeopathy and had also applied the old Nature Cure method, but without any success.

By means of my new method of diagnosis, I found that the *sycosis* was the result of an encumbrance of the back. And it was the fact that the patient had for some years been troubled by *pains in the back.* In consequence of the nature of the encumbrance, the cure went on very slowly.

Several friction baths daily, suitable diet and two steam-baths weekly were the curative agents made use of in this case too. By this means the patient was cured of this chronic disorder in five moths.

No. 20. Impotence

Mr. G. of S. was completely *impotent.* All the remedies tried had availed nothing. By means of my treatment which he carried out at home, consisting of alternate friction sitz and hip-baths, and a non-flesh diet, his disorder was perfectly cured within six weeks.

No. 21. Infantile constipation

The infant child (6 months) of Rev. Mr. Q. suffered from obstinate *constipation,* which was not removed by any of the numerous medicines tried. The child was fed upon milk, which was boiled three times when possible. The body of the child was laden with foreign matter, in consequence of which it became extremely feverish and suffered from convulsions which rendered it very weak.

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Against the convulsions the doctor ordered cold water compresses which were to be changed every two hours. This was naturally wholly inadequate, and the baby had convulsions as many as twelve times one day. Now the father came himself to the idea to renew the compresses every quarter of an hour. The result was surprising, the convulsions disappeared.

The cause of the constipation, however, had not yet been removed. The father read my text-book of the New Science of Healing and commenced at once to give the infant hip-baths twice a day, though the water was made too warm (88° to 90° Fahr.) The effect was thus slow, and only after 5 weeks was the child's digestion normal again. Meanwhile, however, the food had also been altered ; the child was now given unboiled milk and oatmeal gruel, which soon brought it forwards. It also became bright and happy, whereas it had formerly been weak and sickly.

No. 22. Gland-tumour. Easy parturition

Mrs. M. suffered from *gland tumours* on the neck, and always had to wear a neckerchief to cover them. She commenced my treatment and continued it with great perseverance. The hard tumours soon became soft and decreased in size, and the whole condition of the patient now became remarkably good.

How much her health had improved, Mrs. M. could see at her next confinement. She was delivered of her seventh child, and was not little astonished at the *easy birth*. The baby came into the world after only three labour-pains. The child was certainly small, nevertheless well formed ; and as it was not parted from the after-birth for two hours, it kept its rosy colour, whereas all the former children had become yellow soon after the birth.

Mrs. M. had eaten no flesh-meat during her pregnancy, and she was most pleasantly surprised to find that she could give her child the breast for three months, which she had never been able to do at all before.

No. 23. Sciatica

Some years ago, I was sent for by a physician, Dr. B., who was suffering from *sciatica*, which in spite of all medical treatment only grew worse. Finally it became so bad that he could neither stand

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nor lie down, and so had to spend day and night supported on the sofa. I prescribed the doctor two daily friction hip-baths, at from 59° to 56° Fahr. and a steam bath every other day ; and likewise suitable diet. On the fourth day, already, my bath attendant reported an improvement in Dr. B's condition, saying the patient could walk a little. In a week the improvement had so far progressed that the cure conld be continued without my aid. In four weeks the trouble was cured.

No. 24. Diphtheria, Scarlet-fever

I was called sometime ago to a Mrs. S., whose little boy of nine was ill with rather severe *scarlet fever* and *diphtheria*. The first thing was to give a steam-bath, and one of my apparatus not being at hand, we had to improvise a bath. We placed the boy upon a cane-seated chair and set a pot containing about a gallon of boiling water underneath. The feet also were placed upon a pale half filled with boiling water and having two stripe of wood across the top. The whole body was then carefully enveloped in a woolen blanket. After the patient had perspired profusely, he was given a friction hip-bath at 50° Fahr., his abdomen being rubbed so long, until all the heat had disappeared from the head. It was interesting to observe how the *laboured breathing* gradually became normal under this treatment All danger was now over. Before going, however, I mentioned to the mother, that should the fever return again after some hours, the friction hip-baths must be repeated energetically until the heat again disappeared. In about 5 days the boy was quite recovered. This is the way to heal the dreaded diphtheria, for a remedy against which medical science is seeking.

No. 25. Deafness, Laryngeal polypus, Hoarseness

Mr. S. of T. consulted me about his *deafness in the right ear*, and *polypus in the larynx*. His disease caused him much trouble in speaking. He had visited numerous hospitals and consulted many physicians, but nowhere did he get any help. Upon diagnosing his disease by means of the Science of Facial Expression, I found that his encumbrance was a front one, so that a favourable result could be looked for. And so it was in fact, just as I had predicted. After following my treatment for ten days he informed me that the sense of hearing had already returned to the *deaf ear*

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and his *hoarseness* and chronic roughness in the throat had much diminished. Four weeks more were necessary in order to effect a complete cure. At the conclusion, the patient declared that he had never felt so well before—not even in his youth—as now, after getting rid of the encumbrance of foreign matter.

No. 26. Neurasthenia, Chronic Phayrngeal catarrh

Mr. K. of Leipzig had been a victim to *nervous debility*, which finally developed into chronic *neurasthenia* and *pharyngeal* catarrh. The many cures which he had undergone proved useless. The encumbrance of this patient was favourable, and I could therefore assure him of a good chance of recovery. Nor did the New Science of Healing desert me, for the result was astonishing. The patient had to pass through several crises, but finally every trace of neurasthenia and pharyngeal catarrh disappeared, and the patient felt as he said "born again."

No. 27. Facial neuralgia, Sleeplessness, Dilatation of the Stomach

A Mr. R. B. of R., aged 39, had been suffering for over four years from peculiar, *spasmodic neuralgic pains*. He had consulted a number of physicians without getting any assistance, and an eminent professor advised him to undergo an operation. This idea the patient did not like, and so he came to try my method. The Science of Facial Expression showed an encumbrance of the right side, for which reason the pains and spasms always appeared on the right side of the face. The source of the disorder had, of cource, to be sought in the abdomen ; and it was a fact that the patient was suffering from *dilatation of the stomach*. My treatment brought the digestion into its normal and regular condition within a week. After three weeks Mr. B. could sleep the whole night through without any pain, which for four weeks had been impossible for him. In two months Mr. B. was completely cured of his painful disease, and his appearance, also, had changed greatly for the better.

No. 28. Scrofula, Chlorosis, Far-sightedness, Glandular swelling

Miss H. G., a school-teacher, of G., had for some years been sufferigg from *scrofula*, followed finally by *obstinate glandular swelling and tumours*, and also *farsightedness*. No curative means could

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be found against the disorders. In consequence of the presbyopia, Miss G. was obliged to wear spectacles, which, however, soon no longer proved sufficient, so that in addition she had to wear a pince-nez.

A friend called her attention to my method, and she carried it out for half a year most conscientiously. She took two friction sitz-baths daily, each of 15 to 20 minutes duration, and lived otherwise hygienically. The result was successful. First the digestion improved remarkably. Then the glandular swellings disappeared one after the other, and at the same time the disposition to pulmonary affection. After all trace of the glandular swellings had disappeared, the disease of the eye also became better ; and after the lapse of a year, Miss G. no longer required spectacles at all. That which the most renowned oculists could not do. I was able to accomplish by means of my New Science of Healing.

No. 29. Infantile constipation and Sleeplessness. Inflammation of the eyes

A Mrs. H. of Mannheim came with her little baby daughter, aged two months, to consult me. The child suffered from *constipation* and *sleeplessness*, a proof that it must have come into the world encumbered with foreign matter. And as I ascertained by means of my Science of Facial Expression, the mother was suffering from dyspepsia, and had, moreover, for a long time previously been suffering from *inflammation of the eyes*.

As the mother suckled the child herself, the first thing to be done was to rid the mother's body from all morbid matter. This was effected by her taking a hip and friction sitz-baths daily, by observing an unstimulating diet, and by keeping much in the fresh air. To promote perspiration of the child, she took it into her own bed. After two days treatment, the baby's constipation and sleeplessness were cured ; and in a week the mother's digestive troubles and inflammation of the eyes had also disappeared

Here again was a clear proof of how great the influence of the mother upon her child, exercised through the natural nourishment, is. Direct treatment of so small an infant would have been far less satisfactory. It was the mother's encumbrance with foreign matter, that, was the cause of the child's illness.

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No. 30. Cyanosis

From this disease, the little daughter, aged 12, of Mr. E. H. of P., was suffering. I explained to the father that in such an advanced case, especially where there was so great weakness and where so much medicine had been administered, there was but little chance of cure. Such would only be possible if the abdomen and digestion were capable of being influenced. Thus with but little hope the cure was commenced. In a week, however, the patient's condition had so improved that she had a hearty appetite and good digestion. I four weeks the *cyanosis* was completely cured, thanks to the vitality of the youthful organism.

No. 31. Periodical vomiting, Pulmonary affection, Chlorosis

Mr. M. of L., had been suffering for 12 years from *periodical vomiting*, against which he could find no remedy. Once to twice every week, regularly, these attacks came on. The attack would continue each time from rising in the morning till bed-time. The result of applying my hip and friction sitz-baths, observing unstimulating diet and following my other general instructions was, brilliant. Instead of his pale, ashy features, the patient became fresh and healthy looking. His digestion, before wholly debilitated, was now fully normal. The attacks of vomiting ceased. Four weeks after the patient visited me again, in order to thank me for the cure, assuring me at the same time that he felt thoroughly rejuvenated.

No. 32. Severe affection of the heart, Hemostasis, Sleeplessness, Protrusion of the cardiac artery, Asthma

Mrs. M., of a lady 5 years of age, was suffering from all these complaints. During the last years her *asthmatic disorder* had become seriously worse. Finally pains were experienced in the right breast, continually increasing in severity. The patient also suffered from *palpitation* and *attacks of anxiety*. The tormening pain and *difficulty in breathing* left the patient no sleep at all. She was unable to walk ten paces, and she found it most difficult to speak. Then, one day, on the right breast not far below the neck, an artery suddenly protruded, as think as the finger, which pulsated with great

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violence, much more quickly than the heart. The physicians in attendance, amongst them a very eminent authority, were helpless at this occurrence. At last they decided that this was a *protrusion of the cardiac artery*, and cautioned the patient that this artery, filled to its maximum with blood, might burst at any moment, when death might ensue. The five doctors, including also one well-known hygienic physician, had given up the patient, so that she no longer had any hope as she came into my care. I diagnosed her according to my new method and found that the cause of various disorders was an old abdominal complaint. The immediate result of this was the asthma ; then the severe *affection of the heart*, and *the hemostasis* (*stagnation of blood*). Three friction baths daily, and natural diet brought about the best results, for in a week all the pain had disappeared. In a fortnignt the pulsation of the protruding artery had abated, and in three weeks all trace of the disorders resulting from the chronic abdominal affection had vanished : a new proof for the correctness of my doctrine of the unity of disease.

No. 33. Diphtheria

Elsie B , a girl of 12, was seriously ill with *diphtheria*. The doctor, an allopath, had used all manner of medicines without any result. The throat was much swollen, especially on the right side and was obstructed internally with a greenish coating, smelling horribly and as thick as the finger. The child was accordingly in the greatest danger of being suffocated. The physician advised immediate removal to the hospital that *trachetomy* might be performed. Fortunately the parents would not hear of this, and so at the last moment my method came to be employed. A prolonged friction sitz-bath was the first thing ordered, during which the fever perceptibly diminished. Simultaneously the great tension in the swollen neck commenced to decrease. The friction sitz-baths were now given as often as the situation demanded, perspiration being promoted after each. The window of the room where the patient was, was kept open day and night. In 12 hours, all danger was over. In four days the *tumour of the neck* and the internal coating had disappeared. Within a week the digestion was again normal : though I insisted upon the child stil receiving only dry, wholemeal bread and uncooked acid fruit. On the tenth day, I instructed the

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parents to let the child go out in the sun. On the fifteenth day, the patient could be pronounced healthy again.

No. 34. Cancer of the lip

An old gentleman, 72 years of age, had been treated for six years by the most famous allopaths and homeopaths for cancer of the lip. Tne *growths on the lip* continually developed, and there was a troublesome and perpetual flow of saliva. I diagnosed the patient and found that the encumbrance had risen more from the front and sides towards the head. The result of my treatment was soon to be remarked. Already on the first day the disagreeable salivation ceased, and the *new growths*, *proliferations* and *open* wounds began to diminish. Within 10 days the latter had healed up, and the lip was now but one-third its former sitz. In eleven days the patient had attained a result which the former six years' treatment had not been able to produce. Here again was a case of *curing cancer*, which the medical profession, as is well known, declares to be impossible !

No. 35. Disease of the throat, Scarlet diphtheria

Carl B., of Styria, aged eight and a half years, was brought to me by his mother for treatment. The mother gave the following report of her son's health : Till the age of two and a half years he had been thoroughly healthy, but since then, in consequence of *vaccination*, had always been ailing. At first as a 3-year-old child he had been suppressed by means of medicines. After this illness the boy had never been strong and had a most noticeably weak voice. White spots were always to be seen on the tonsils. The throat swelled up on the least occasion, just as in *diphtheria*. Moreover, since this illness, the boy's digestion was much worse than formerly. In March 1891, as the result of a fright, the child got an attack of *articular rheumatism* and was lying ill for 3 weeks. After this, the boy was so unhealthy that as a last hope of restoring his health, it was decided he should go through a *cure at my establishment in Leipzig*. This was commenced on April 15th, 1891.

The effect of my treatment was surprising. On the second day, even the digestion improved. On the third day the *diphtheria* which had been suppressed returned pretty severely. These crises

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had to be gone through, since so much medicine was laying latent in the body. On the fifth day there was an abnormal evacuation of most foully pestilential, dark-looking faeces, and a discharge of similarly bad-smelling coffee-coloured urine. After expelling this morbid matter, in 5 weeks the boy was quite cured, and wholly transformed both bodily and intellectually.

No. 36. Palypi, Indigestion

Mr. B. of Z., a pharmaceutical chemist had for 20 years been a sufferer from *poor and irregular digestion.* In his large dispensary he had every possible purgative at hand, but notwithstanding their liberal use, they no longer had any effect. For a short time a drug would have the desired action, but would soon prove wholly ineffective. Through his bad digestion and this continual use of medicines nearly all his teeth were decayed. At the same time in the *nose* and *airpassages, polypi* appeared and could not be got rid of. They were, indeed, but the natural result of the chronic abdominal complaint. Twenty-six times these polypi had been removed by operation, but they simply grew the more. One sees here how difficult the physicians—engrossed in the false teachings of orthodox medical science—find it to learn from the actual practice in daily life. By applying my methood of treatment, Mr. B. obtained more in a week, than in all the 20 years of drugging. The polypoid growths gradually ceased. In four weeks the patient was cured. Mr. B. had thus experienced on his own body the correctness of my method of treatment ; and was so astonished at the result, that on taking his departure he declared that he could no longer conscientiously continue to keep a chemist's shop. He could see that by so doing he would only be deceiving and poisoning people ; and therefore he had made up his mind to sell his business as soon as possible.

No. 37. St. Vitus' dance aud Sleeplessness

The little daughter, aged 5, of Mrs. G. of L., was afflicted with these troubles. *Her whole body in convulsions,* she was able neither to walk, nor speak, *unable to sleep,* unable to hold anything, unable to digest her food. After having tried all manner of cures, the patient came under my treatment.

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Hip and friction sitz-baths, the latter much prolonged, exercise in the fresh air, suitable diet—these soon had the desired result, so that within a week the child was able to walk again.

On the treatment being continued, a complete cure was soon effected, the digestion, which had been altogether debilitated, now becoming quite normal. All this was brought about simply by following my uniform system of curing diseases, without drugs or any other medical application.

No. 38. Nervous spasms (fits)

A Mrs. G., was suffering from peculiar spasms. These commenced in the finger-tips and passed to the head, causing the greatest trouble. The most eminent physicians of the place had treated the patient, but without any success ; on the contrary she became much worse. The doctors erroneously regarded the symptoms as the real disorder, and overlooked entirely the real seat of the trouble—the abdomen. No wonder then that the complaint only became worse. The result was that at length Mrs. G., came to consult me. I prescribed friction sitz-baths, and the observance of a natural manner of living. In seven weeks the lady had fully recovered from the disorder from which she had suffered for years.

N. 39. Pollution, Consumption of the spinal marrow, Sleeplessness, Neurosis, Paralysis

A Mr. H,, 42 years of age, suffering from these diseases, came to me for treatment. Walking caused him the greatest trouble, and to rise after sitting was also a matter of great difficulty. Foreyears he had been suffering from a bad digestion *sleeplessness* and want of bodily warmth. He was also troubled with *pollutions*, although married, a certain sign that he had a severe back encumbrance and *nervous disoder*. Medical science had deserted him—for he had tried every remedy it had to offer ! I ordered the patient to take two friction hip-baths daily for the first fortnight ; then, during the next four weeks to take daily one friction hip-bath and two friction sitz-baths. The success was astonishing. The disgestion improved after only a few baths ; the paralyzed legs in some week. The *consumption of the spinal marrow* was completely cured in two months. Again, a proof of the correctness of my new method of treating diseases, and of the incompetence of medical science.

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No. 40. Deaf-dumbness, Congestion of the brain

The little 4 year-old daughter of Mrs. S. of L. was *deaf and dumb*, the result of *vaccination* as the mother said. The numerous medical applications had proved of no avail. The poor child had been severely maltreated by means of operations and corrosives, and cried now whenever it saw a physician. On account of its crying and fear, I could not thoroughly diagnose the child, but saw nevertheless that it was heavily encumbered with foreign matter and that the *brain was congested.* I ordered simply friction baths and a dry, unstimulating, natural diet, sleeping with open window and plenty exercise in the fresh air. The result was most favourable and in two weeks the mother informed me, that her child was already much better and could hear a little. In another four weeks the little patient was thoroughly cured ; could hear and speak, and was no longer so shy.

No. 41. Severe constipation

The wife of Dr. F. of A. had suffered for some 20 years from *severe constipation*, which no remedy could cure. As she came to consult me, she openly confessed that after all her experience—she really had no hope being cured. After following my advice for a week, especially as regarded a strictly natural diet, the disorder was removed, a number of secondary complaints disappearing at the same time. As regards the diet, the patient had to live for some time on wholemeal and acid fruit, until she was again in a position to digest cooked food.

No. 42. Sore throat, Diseases of the bladder and kidneys. Sexual diseases

Dear Mr. Kuhne :

The treatment which you *advised me in your letter* has proved most successful. The disorders of bladder and kidneys have become better ; also the sexual disease, there being but little discharge now. The pricking pain in the throat (I noticed a yellow abscess also, in the throat) has disappeared. I feel much fresher than before. Thanking you for the *advice contained in your letters,* which has proved of such good service, I remain,

Yours faithfully,
E. M.

BROMBERG.

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No. 43. Inflammation of the knee-joint, Extreme nervosity, Congestion of the brain, Fatty degeneration of the heart Disease of the liver, Kidney disorder, Intestinal disease

Dear Sir :

A short time ago, on account of inflammation of the right knee joint (circumference of the knee 22 inches) I visited your establishment and after 18 days' treatment, I am again home. The strict diet, with friction hip-baths, air and light baths have sufficed to reduce the encumbrance of my knee to only 17 inches, I owe this restoration to health to your well-known book, "The New Science of Healing" which I bought some years ago. For some time afterwards I kept to the diet you had advised and the friction sitz-baths, and on your system got rid of the following further "trivialities" : extreme nervousness, congestion of the brain, fatty degeneration of the heart, diseases of the liver and kidneys—though the latter disease had been declared incurable by the medical men. Intestinal troubles also made their appearance, but have vanished.

This unsolicited testimonial you may use for any special or legal purpose you may wish. With sincere thanks, Yours faithfully,

TRAUTENAU, BOHEMIA. CARLH.

No 44. Severe Migraine

Dear Mr. Kuhne :

For a long time I have intended to send you my heartfelt thanks, but up till now there has always been something to prevent me. Perhaps you will remember me. Last August I came, with my daughter, introduced by Mrs. N. of L., to seek your aid on account of my *obstinate and severe migraine.* On the second day of my being there, I had dreadful migraine ; you were witness of it, as you were kind enough to devote an hour of your valuable time to us when we were sitting in your garden. Since then I have never been troubled with migraine again, for which after thanking God, I have also to return my thanks to you. I feel as bright and free as in my youth, and therefore find no difficulty in keeping to the diet you prescribed. The baths prove very beneficial, so that one cannot afford to miss a single one. Only the steam-bath gives some trouble to prepare, as I do not possess your apparatus. I would therefore beg you to kindly forward to me a *steam bathing apparatus together with the necessary three pots.*

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My daughter sends you her best compliments. With repeated thanks and kindest regards, I remain,

Yours truly,

BIELEFELD (Mrs.) E. H.

No. 45. Rheumatism, Gout, Paralysis, Sciatica, Disease of the Eye

I, the undersigned, was taken ill with the above diseases in the autumn of 1892. and after 3½ years, not one of the various systems of cure tried, had been able to restore me to health. *I had been treated without success by more than twelve celebrated professors and physicians of this city.* At last I was recommended by one professor and by a doctor attached to the University Hospital to consult Mr. L. Kuhne. I had thus, up till now, been treated for 5½ years by the most eminent medical authorities in Leipzig, but my condition had only been growing more and more wretched and miserable. In a space of only three weeks Mr. Louis Kuhne, by means of his new method of cure, has made me perfectly well and able to work again.

ANGER, LEIPZIG. H. K.

No. 46. Tuberculosis of the lung, Defect of the heart, Caries, Inflamation of the bowels, Hemorrhoidal affection, Hematuria

Dear Mr. Kuhne :

It was 2 years ago last August that my son, Rev.—, ordered your book "The New Science of Healing." I was, at the end of July, lying at death's door, quite given up by the allopaths. My son called my attention to your method and I clutched at it, just as a drowning man does at a wisp of straw. Your baths and diet had a wonderful effect. In 5 months both *hemorrhoids'* and *affection of the lung,* complicated by *discharge of blood with the urine* (*hematuria*) and *inflammation of the bowels* (*enteritis*), were perfectly cured. That which the doctors could not cure in twelve years, that which under their treatment only became worse, you cured in 5 months by your natural system of treatment.

Mr. F., who had your book sent' on my recommendation, has been quite cured of a *defect of the heart.* I have made much

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propaganda for your system here, and have cured several other persons.

For instance, a girl of 16 had been suffering for 6 years from *caries* and could get no assistance anywhere. Pieces of bone had already been expelled from the back, legs and arms. The patient took 2 whole steam-baths and 3 daily friction sitz-baths, and likewise followed a strict diet, precisely according to your prescription. To my great joy, what was practically a living corpse has become a pretty and healthy girl.

I send you these lines only to express to you, Mr. Kuhne, my heart-felt thanks.

Yours, faithfully,

CROSS-HILLIGSFELD. (Wife of—U.M.D.)

No. 47. Paralysis, Constipation, Gland disease, Scrofula

Dear Sir :

Feeling it to be my duty, I have the honour of herewith expressing to you my sincerest thanks for your sympathetic and excellent advice in my recent illness. Since 1892 I was suffering from *gland disease* (scrofula), and for several years from *indigestion*. I tried all manner of remedies and consulted the most eminent specialists, but the disorder only became worse, so that I had but little confidence left in physicians. In this helpless condition I happened to hear of your method of cure, and started at once for Leipzig. My left heel. bone having been seriously operated upon, I could only walk by means of a crutch and stick. Your treatment was most successful. In a few days I could walk quite well without the crutch and only required slight aid from the stick, which in three days more was also quite unnecessary. I have felt very well during the cure. Had I come to you in Leipzig in the first instance, I should doubtless have been spared these disfiguring scars on the neck, which I now have, unfortunately to put up with.

I shall ever be grateful to you, Mr. Kuhne, and shall strive to spread the principles of the New Science of Healing wherever I go.

Yours very truly,

BURGWINDHEIM, B.

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No. 48. Syphilis, Sleeplessness, Affection of the head

Dear Mr. Kuhne :

I consider it to be my duty, to inform you of the great benefit which I have obtained from the use of your method in my serious complaint (*syphilis*), which specialists described as incurable.

I have for 7 or 8 years undergone various treatments with mercury and 2 or 3 times gone through expensive sulphur bath cures. These *appeared* to do me good, but in reality only suppressed the disease, without bringing it out of the body. Every year, after each cure, I became weaker, more nervous and less inclined to work. Finally I suffered from *headaches*, which nearly drove me mad. I had for months no sleep ; my physician advised me to take sulphur baths again, otherwise softening of the brain might set in.

I felt that it could not go on any longer in this way, and knew that I was being chronically poisoned by these allopathic cures. In desperation—I had little hope left—I determined to try your method. The results were remarkable. After only three baths, I got rest and sleep again.

How much would be avoided, if all patients would only adopt this easy and altogether painless treatment. I cannot praise it too highly, and with pleasure I testify for the benefit of other sufferers, to the great error of the orthodox doctors, who say syphilis is incurable.

With my old, deep-rooted disorder, my cure was a true miracle. I have continued the treatment for some time longer, in order to thoroughly cleanse the system, and have become, so to say, younger looking. I have got a healthy complexion and new spirits.

For all this I have only to thank you, Mr. Kuhne, and I shall always feel grateful to you.

With greatest respect, I am,

Yours faithfully,

LEIPZIG F. E.

No. 49. Vesical calculus, Inflammation of the Kidneys, Hemorrhoids, Dropsy

Dear Sir :

Some years ago I took ill, suffering first from disease of the kidneys, constipation, aud sleeplessness. I had to endure the greatest pain.

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Three years later wholly incapable and seriously ill, I had to be conveyed to the city hospital. The diagnosis showed *inflammation of the kidneys, vesical calculus, hemorrhoids,* and disposition to dropsy. I was treated with various medicines, but without any success. From the hour when I commenced your cure, my condition improved. Anyone seeing me to-day could never believe in what a miserable condition I was in formerly. I would have soon been in my grave. It is to your system, as I gratefully acknowledge, that I owe my present good health.

Yours faithfully,
G. H.

LEIPZIG.

No. 50. Toothache, Contusions Climatic Fever

Dear Mr. Kuhne :

I have had opportunity of trying your system of cure, both upon myself and others, according to your *written advice.* In cases of climatic fever and severe toothache, I soon found help through your local steam-baths and cooling hip-baths. Also in the case of a serious contusion of the right hand, the baths took all the pain away immediately. Amongst the Hottentots, also, I have effected numerous cures. It has several times been proposed to the directors of the mission, to let all missionaries study at your institute before going abroad.

Your true disciple,
C. W., MISSIONARY.

WARMBAD, CAPE COLONY,
AFRICA.

No. 51. Carbuncle, Sleeplessness

Mr. S., of Halle-on-the-Saale, reports as follows : Early in April, a hard tumour appeared on the nape of the neck. and I experienced great lassitude. At first, I took little notice of it, but the tumour increased in size. My general health was by no means satisfactory ; my appetite was poor, my sleep disturbed owing to a strong drawing pain in the small of the back. Gradually the tumour became as large as an egg and the pain grew so intense, that sleep and hunger deserted me altogether. In their stead a violent fever set in, and I decided now to take up a vigorous course of treatment. I took partial steam-baths, for which *Kuhne's folding steam-bathing apparatus* was a great help. The steam baths were repeated whenever the

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pains became unbearable, and relief was always obtained through them, the friction and sitz-baths. Between the baths I protected the diseased part with a clean moist linen cloth, covered by a woollen bandage, in order to prevent rubbing and soiling. The carbuncle, which had assumed a violet colour, at first remained very hard. The pains constantly returned. In 4 or 6 days, little holes of the size of a pin appeared in various places. Their number increased to 20. They discharged blood and bloody water. The tumour was still very gangrenous and hard. In 4 days more the numerous little holes united forming larger ones, from which matter flowed freely. All at once the whole surface collapsed, and the entire carbuncle formed one hole, from which flowed blood and pus. This brought relief ; the pains disappeared, and in a short time a cure was effected. I now feel better than ever before ; I have a feeling as if a great burden had been taken from my body, and my strength is such as was before unknown to me.

No. 52. Weakness of memory, Obesity, Pulmonary affection, Severe nervous debility. Deafness, Disease of the throat, Violent fever

Dear Mr. Kuhne :

One must be a scholar, I suppose, in order not to be able to understand that 2 and 2 make 4, for as simple as this arithmetical exercise, so simple and clear, according to my own practical experience, appears your new and infallible method of healing.

Formerly, in spite of daily gymnastics, I could not support the slightest fatigue whereas now, freed, moreover from my obesity, I can work for hours in the garden and the like without feeling tired. Formerly I gasped with open mouth during my walks (having *weak lungs*), now I breathe quietly with the mouth closed. I have been deaf for years in the left ear, but now I can, at all events, again hear the ticking of my watch if held near the ear, the rumbling of carriage wheels, and, to my unspeakable joy, even conversation, if a little loud.

The fermenting matter accumulated in my body must have risen to the head, for I often experienced pain there, and was troubled also by an *affection of the throat*, which neither doctors nor specialists were able to cure. And now, for some months past I have not felt the least feeling of discomfort in the throat. To tell the truth, that

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charming spectre : *Softening of the brain* (*imbecility*) had smiled upon me. Since your treatment the horrible symptoms have ceased—*extreme weakness of memory, unbelievable nervousness*, true *paroxysms of rage* on the slightest occasion, increasing *want of interest* in everything that should have inspired and animated me, or which was dear and near to me. Nothing in the world would have induced me (only my husband knew of it) six months ago—to have spoken to anyone about my condition—for speak of the Devil and he is sure to appear. I knew no one could help me ; but now it is as though scales had fallen from my eyes : I feel as if born again.

Your miraculous system of cure saved me a few months ago from a vexatious embarrassment. I took an apparently healthy servant girl with me to the country ; but in a week, with tears in her eyes, she suddenly declared she could not work any longer. Her *feet* were *swollen* up, so that she could draw on neither shoes nor stockings ; she suffered from maddening *headache* and took a *violent fever*, so that she could not move. To convey the girl to St. Petersburg was not to be thought of. I accordingly put her to bed, well covered, and after she had perspired for several hours gave her a hip-bath exactly according to yonr instructions. I then explained to her about the friction sitz-bath, after the first of which she felt "so nice and easy !" The whole procedure was again followed on the same day , on the following day twice ; and on the third day the girl would not hear of perspiring again, affirming that she was as healthy as a fish in the water.

ST. PETERSBURG. (Mrs.) AUG. E.

No. 53. Headaches

Dear M. Kuhne :

On my departure from Leipzig I feel called upon to express to you my heartfelt gratitude for the careful treatment received at your hands. I ascribe the cure of my chronic headache (which I had for years, and which finally became intolerable) solely to the truly wonderful effect of your baths. I shall therefore continue to use these to the end of my life. Wishing you a long and untrammelled exercise of your beneficent invention for the good of suffering humanity, I remain,

Yours very faithfully,

LEIPZIG. (Mrs.) M. W.

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No. 54. Pharyngeal catarrh. Eruption of the face

Herewith I beg to certify to Mr. Louis Khune, that through the employment of his baths for several months, and a special diet, I have been completely cured of very obstinate *pharyngeal catarrh* and *eruption of the face.*

I shall be happy to furnish details at any time.

LEIPZIG. EMIL P.

No. 55. Epileptic fits, Swoons, Poverty of the blood

Dear Sir :

Permit me to humbly express my gratitude for all that you, thanks to your discovery, have in such a disinterested manner done for my daughter, of whose recovery we had lost all hope.

All that physicians and dearly-bought medicaments failed to accomplish, has been performed by a "natural product"—by water.

Permit me now to briefly describe my daughter's disorder.

When the first signs of the disease appeared, she was about nine years of age ; in the beginning we took little notice of it. Slight *fainting fits* occurred, but soon passed off. But as they began to return more frequently, we sought the advice of a gentleman well known as an able physician. He told us that the patient was suffering from *poverty of the blood* and *nervous debility.*

He prescribed powders and medicines, which, instead of improving matters made things worse. The fits became more frequent and more violent. We consulted several other physicians, but always received the same medicines.

Once doctor at length told us that the disorder was incurable, and we therefore put everything aside except bromide of potassium. We were firmly convinced that this was the sole remedy for this disorder, until you explained to us the state of the case. Now all trouble is over and you will ever be revered and esteemed, as protector and benefactor, by my family and myself. Permit me again to express my sincerest gratitude, and believe me to be.

Yours most faithfully,
F. H.

GABLONZ, BOHEMIA.

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No. 56. Colds, Fever

Dear Mr, Kuhne :

I cannot sufficiently thank you for the services which you have rendered my mother and myself. A *violent cold*, attended by *high fever*, induced me to test the effect of your method of cure on my own person. The extremely favourable result surprised me very much indeed. I am firmly convinced that yours is the method of the future.

HAMBURG. CHR. R. W., PH. D.

No. 57. Bony tumour

Dear Mr. Kuhne :

I feel called upon to express to you my heartfelt gratitude, for I, too, have experienced the blessing of your science of healing without operations.

Eight times, while under medical treatment, was my leg operated upon. First the toes were amputated ; then the whole foot, so that now I have to go obout on crutches.

But in spite of all the operations, my leg did not get well. There came a disagreeable feeling of heaviness, and a new *tumour* formed as *large as the first*, and very painful. I feared that I should have to undergo another operation.

My attention having been drawn to your new method of healing, I sought your advice at the beginning of March. After four weeks' use of the friction baths and observance of the other directions you gave, the tumour completely disappeared, and I was thus spared a further operation.

Had I submitted myself to your treatment at the commencement of my disease, all operations would certainly have been unnecessary, and I should probably to-day be in possesion of all my limbs.

Again thanking you heartily for the assistance afforded me, I remain,

Yours faithfully,

REUDNITZ. SOPHIE W—.

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No.58. Uterine cancer and hemorrhage

Dear Mr. Kuhne :

In December my wife was taken so seriously ill (*hemorrhage*), that I was obliged to fetch the physician, Dr. K., late as it was (11 o'clock at night). The blood was temporarily stopped by means of cotton-wool, but the next day the hemorrhage was worse than ever, so that I now fetched a second medical man, Dr. D. He said that the case was one for operation. My wife being no better, I consulted a third physicinn, Prof. H. He examined the patient, and then stated that an operation must be performed at once, otherwise it would be impossible to save her ; it was a *uterine cancer* he said. I asked the professor again, if there was no chance of cure without an operation ; he declared that without such, a cure could not be expected.

I then went to you. You ordered hip and friction sitz-baths and special diet. From the time when my wife commenced to follow your advice, she became better. She can now go about her work from 5 in the morning till 10 at night without being tired, and has, indeed, never before been so healthy as now.

Accept our heartiest thanks. We shall never neglect to recommend your method to all sufferers ; without it my wife would no longer be living.

Yours very faithfully,

LEIPZIG. ALBERT W.

No. 59. Whooping-cough

Dear Mr. Kuhne :

Last February I wrote to you for advice as to my child who was suffering from *Whooping-cough*. From the *exceedingly valuable instructions* contained in your letter, we noted particularly that we must get the child to perspire profusely by putting it to bed with its mother. What else was necessary we had already done, following the advice given in your book. The course of the illness was as follows : On Sunday we noticed our little one (then 14 weeks old) had a shrill, piping cough. We rightly surmised that our child had caught the illness from the nursemaid, a girl still attending the school, for a great many children in the place were suffering from it. We first

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sent the girl home. Our baby which received the breast, and was bathed twice daily at 88° Fahr., was given a friction hip-bath, (81° Fahr.) at noon, which, however, we had to shorten, to keep the child from crying too long. It proved effective, nevertheless, as it caused the bowels to move. On the third day, the shrill tone of the cough changed. It was then that we received *your esteemed letter*. My wife took the child to bed with her and got it to perspire profusely. We then stopped the midday bath, and in 12 days the cough was completely got rid of. I can therefore only confirm what you say in your book about whopping-cough.

Again let me thank you, both on behalf of my wife and self, for next to God it you and your method, that have restored our dear child so soon to health again. With best regards,

Yours very truly,

HARZBURG. E. K.

No. 60. Neurasthenia, Neuralgia, Epilepsy

Dear Sir :

To your system of cure alone, I owe my recovery from *neurasthenia, neuralgia* and *epilepsy*, after having been treated by two of the most eminent physicians of Dresden, for a considerable time, and given up by them as "irretrievably lost."

The state of my illness was such, thatI was lying ill for three months. As a result, I was exempted from conscription, after having presented myself several times for examination (diagnosis : *Epilepsia gravis*).

Yours faithfully,

DRESDEN. HANS B.

No. 61. Difficulty of hearing, Pains in the back, Cough, Suffocative attacks

Dear Mr. Kuhne :

As you desired to hear, from time, how we go on, I take the liberty of sending you first report.

Every day we speak of you ; every day thank the Almighty that our child, by means of your invaluable discoveries, has been *completely cured of its chronic difficulty of hearing*. It had been suffering from the complaint for a year and a half ; now it has

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been quite well since several weeks. That is the principal success we have attained till now ; at the same time the swollen tonsils are visibly decreasing in size, and the boy seems, as it were, really as though he were altogether transformed. Instead of the little mortal, always crying, we have a merry, spirited boy, mixing with other children. He runs about shouting and singing, whereas formerly his voice was as though suppressed, he could speak only in an undertone. Nor have the attacks of coughing and suffocative spasms returned so far. Every day we have new proofs of how well the child progresses, both mentally and physically ; every day we sing your praises. In the name of my husband and myself, let me here tender you our heatfelt thanks, dear Mr. Kuhne.

As for my own health, I feel sensibly better and more energetic than for years. A particular benefit, I find it, that I am able to cure the torturing, racking pains in the back by such simple means as a sitz-bath. I remain,

Yours very faithfully
(Wife of the Rev.—M. of P.)

No. 62. Uterine hemorrhage

Dear Sir :

Florika Schellarius, a Roumanian inhabitant of this place, has been suffering from severe hemorrhage uninterruptedly for four weeks. According to your advice she took two weekly hip-baths, one steam-bath, and two or three *friction sitz baths* daily, and observed an unstimulating diet. On the sixth day after commencing this treatment, her condition much improved, and to-day (the fifteenth day) she is again quite well. In the name of the poor woman, and of suffering humanity, I express my heartfelt thanks, With sincere good wishes,

Yours faithfully,
THEODORE D.
Greek Catholic Priest.

Z. (TRANSYLVANIA, HUNGARY).

No. 63. Severe Nervosity, Neurasthenia, Weak memory

For years my wife had been highly nervous. Then, in consequence of overwork in business, she became so much worse, that it was evident a thorough cure must not be put off any longer. Of the

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ordinary remedies of the Nature Cure System, none had been left untried. Several brought relief, but none—not even magnetism—brought a real cure. Also the treatment tried in April 1890 at Mr. Louis Kuhne's establishment seemed, at first, to have no appreciable effect, things seemed to go from bad to worse. After about seven weeks, however, a change took place. One crises followed upon the other; this critical condition lasting for many months—a time which we shall long remember. The curative power of the body, however, assisted by the Kuhne sitz-baths, after eleven months' diligent, daily use of the baths, brought about the best results. Whereas formerly my wife, to her great distress, had noticed a *failure of her memory* and *faculty of thinking*, her mental power has now returned again in a quite remarkable degree ; she again feels energetic and fresh in a manner she has not for years. Now mental activity is to her a pleasure, formerly is was a strain. And as mentally, so also physically. During the first six months of the treatment my wife was not able to take a walk of more than a couple of miles without resting. In the tenth month, however, she could take a *daily* walk of *over twelve miles*, without feeling the need of rest at all, or even of stopping. All the organs of the body participate equally in this remarkable transformation. In a word : she has become quite another being, formerly often depressed, now ever happy.

After God, our heartful thanks are due to Mr. Kuhne for his excellent advice. May it long be granted him to work for the good of his fellow-men, and may he in every patient win an enthusiastic disciple, who will aid in spreading the principles of his simple, yet to true, science of healing.

C.S.

BERLIN

No. 64. Head affection, Eye disease, Poverty of the blood, Nervosity:, Extension of tendons, General debility, Laboured breathing

AN EXPRESSION OF THANKS

In my youth, I suffered periodically from *headaches*, especially when in school. Later they increased in intensity, and were quite neuralgic.

Then about my fifteenth year, through a fall, I suffered from a severe *extension of the tendons* of the foot. The physicians were

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unable to cure it, and finally it became so bad, that it was almost impossible for me to walk at all. For five years I had to put up with the greatest pain.

The affection of the head had in the meantime so increased, that in consequence of extreme *nervosity* and poverty of the *blood* I was brought, nearly incurable, to the hospital. A short time afterwards I was discharged without any improvement in my condition.

My eyes had likewise become worse, I was deadened to everything, incapable for any kind of work , my frame of mind was such as gave my friends the greatest concern I suffered continually from internal gangrene, from dreadfully 'laboured breathing and continual fever' and in addition had the prospect of becoming quite blind.

In this more than bad condition, from which no one could free me, I came in Leptember of this year to Mr. Louis Kuhne's Establishment for the Science of Healing without Medicines.

Immediately after the *first* bath which was ordered me, I experienced a feeling of general easiness and improvement, which increased as I continued the baths and adopted a suitable diet. In a few weeks my general condition was no longer to be compared with what it had been previously. Now, after about five months' treatment, my sight has so extraordinarily improved and my general condition become so good, that I feel quite happy, and cannot sufficiently thank my highminded preserver.

I can now again see quite well, can look after my household, feel strengthened and cheerful at work. My foot, also, has so far improved ; that I can walk again without difficulty, in short I feel as though a wholly new being, and all this I owe solely to this extraordinarily effective and yet so simple method of cure. The treatment is now adopted in my whole family, and everywhere meets with the same certain success.

May all sufferers with confidence submit themselves to your cure !

LEIPZIG. (Mrs.) MARIE R,

No. 65. Articular Rheumatism

Dear Mr. Kuhne:

Filled with a deep sense of duty, I have the honour of expressing to you my warmest thanks for the kind sympathy which you have

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shown me, through your excellent advice during my illness. Since May, last year, I had suffered continuously from *articular rheumatism* and despite a cure in Teplitz, had a still more severe attack again in the following November. I was without hope of recovery. The physician seemed already to have exhausted his pseudo-remedies, did not put in an appearance for some weeks, and advised me a stay in the south as the only means of cure. In her anxiety my wife then consulted you.

You were kind enough to impart me your *advice by letter*. With the exception of the diet, however, I was unable to strictly follow your prescription, being too weak, and unable to move. At the beginning of February I commenced with the baths, after an improvement appeared to have set in. The effect was soon apparent ; for after the third bath, the symptoms of the disease appeared one after the other, in a manner that anyone not prepared for it, by a study of your book would have been in a state of the greatest anxiety. And, in spite of all confidence, a quiet anxious feeling crept through me, too ; but all the greater, indeed, unspeakable, was my joy, when after the fourth bath I remarked a decrease in the tension of the left ankle. The urine was dark brown. Now I rejoiced notwithstanding all my other pains, as I was firmly convinced I was using a remedy which would go to the root of the disease. The morbid matter now began to disappear from the body, in the same order in which, at the commencement of the illness, it had been deposited in the joints and muscles, once more producing pain and inflammation. In fourteen days I could again take up my professional work. March with its icy rain and wind was not able to touch me, and since then I have been happy and healthy. Meran has certainly one visitor the less, but your system of cure—a method which cannot be overvalued—has won an admirer and propagator.

Sincerely trusting and wishing that your natural system of treating diseases, may find more and more acceptance, leading mankind from hyper-civilization back to nature, I am, dear Mr. Kuhne, with deep gratitude,

Very faithfully yours,
JULIUS, S.,
Royal Certificated Teacher.

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No. 66. Pain in the stomach, Want of appetite, Giddiness, Defect of the heart. Hemorrhage. Pulmonary affection General debility

A PUBLIC EXPRESSION OF THANKS

The wife of the undersigned—in her 61st year—had been suffering for a number of years, and particular since 1890, from *first of giddiness, severe pain in the stomach, want of appetite and general debility*.

In the Royal University Hospital here, where I brought my wife in autumn 1890, the doctor confirmed *affection of the stomach and kidneys* and prescribed various medicines. But instead of better, my wife's condition became steadily worse.

When in addition to this wholly useless medical treatment, the physicians commenced with inoculations with Koch's lymph, I removed my wife from the hospital, the treatment having lasted till December 1891.

In February, 1891, my wife completely broke down ; the *attack of giddiness* increased, causing the greatest anxiety, and general debility and inactivity of the organs of digestion so got the upper hand, that the patient was confined for six weeks to her bed.

The physician consulted, Dr. H., prescribed a purgative, but stated that the trouble was due to a *defect of the heart*, which was quite incurable ; he therefore soon ceased his visits.

In April, 1891, the *pain in the stomach* became so much worse that the patient could scarcely digest anything, but brought all food up again. Simultaneously there was great *difficulty in breathing* and *pain in the chest*, and, in general, a derangement of the whole body.

I now made a trial with homeopathy ; but the homeopathic physician likewise declared that my wife's illness was incurable. Any appreciable improvement in her condition was not obtained.

At length, after all this straying about, fortunately for my sick wife, we came to Mr. *Louis Kuhne's Establishment for Healing Diseases without Drugs and without Operations*.

There my wife was ordered to take friction sitz-baths twice daily, according to special instructions, and a diet suitable to her codition prescribed.

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In a week, even, a marked improvement in her general health had taken place. Her digestion was more normal, and in a few weeks the pains decreased. The *attacks of giddiness* and the *laboured breathing* and other troubles disappeared completely and the patient's strength increased from day to day, notwithstanding the spare diet. Thus my wife felt better and healthier than ever before, and all who saw her, were perfectly astonished at such a complete recovery. It struck me also, that my wife's sight by this treatment had become much better than either before or during the illness. All that the eminent physicians could not do in two years, was done in *Mr. Kuhne's Establishment* in a space of less than eight weeks. It is natural that we shall ever remain thankful to Mr. Kuhne, wishing him God's blessing in his humane work for the suffering humanity. Here is at length a physician who can really *cure* and *aid*.

GUSTAV P.

LEIPZIG.

No 67. Incurable disease of the eye, Nervous affection of the head, Chronic pharyngitis, Catarrh of the bladder Pains in the back and side

Dear Mr. Kuhne :

My deep feeling of gratitude does not permit me to refrain from sending you an exact description of the course and rapid healing of my severe disease of the eye, and I beg you to make free use of it.

Since earliest childhood, I had suffered from a chronic inflammation of the eyes, which had remained from the small-pox. I had consulted various physicians in vain ; for although the trouble was temporarily suppressed, it always appeared again after a short interval, worse than before. In vain calomel, mercurial ointment, and zinc lotion, were tried, but without reducing the inflammation. I must have consulted ten medical men during these years, but never met with success.

Meanwhile my eyes were becoming worse, until finally Egyption eye disease (trachoma) set in and my condition was deplorable. Always hoping for cure, I went to a Vienna ophthalmic clinic, where for fully six months I was treated, though wholly without success, with boracic acid, caustic potash, corrosive sublimate and iodoform. Three operations were performed on my right eye, causing me the most dreadful pain.

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In spite of all, my condition was becoming worse and worse. When, finally. the doctors saw that they could do nothing, they discharged me, and I would have been condemned to blindness, had I not applied your system of treatment. To this alone, I owe my cure after strictly following your instructions (unstimulaling diet and friction baths) for six months.

In the course of the treatment not only did my eye disease improve from week to week, but at the same time I lost my nervous. affection of the head, from which I had been suffering for three years. Then my *chronic pharyngitis* and *atony of the bladder* (which had remained from a *bladder-catarrh* which the doctors had treated with drugs) wholly disappeared, together with very severe pains in the back and sides, which had followed upon *pleurisy* eight years before.

Altogether my general health has become the best possible. Since the application of your system, I feel so mentally fresh as never before.

With the wish that as many sufferers as possible may come to use your method, so that this, which is the only true means of cure, may win the increasing attention of humanity, I remain,

Yours very faithfully,

S. (TRANSYLVANIA). EUGEN K.

No. 68. Inflammation of the lungs, Diphtheria

Dear Mr. Kuhne :

I cannot refrain from openly expressing to you my heartfelt thanks and acknowledgment for your remarkable success in the treatment of my little daughter, nine years of age.

My family physician diagnosed *inflammation of the lungs* and treated the child for nearly two months without success. My wife and I prepared for the worst, for we had no longer hope of the child recovering. It was in this distress that I thought of you.

I wrote you a card begging you to call, and you said : "If you have confidence, and stop the treatment recommended by your physician the child will recover in a short time, provided you carry out my instruction exactly." My wife and I promised, and followed your advice, and the result was that there was a visible improvement

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even at the very next day. At the end of a week we could say, our child is saved. To-day it is perfectly well, can run about, laugh and play. I am convinced, that had you not intervened, my child would now be resting beneath the sod.

At the same time an old visitor paid me a call : the much-dreaded *diphtheria* against which we had struggled 14 years before. It attacked my other five children one after the other, but under your careful treatment, they have all been cured. I therefore express to you again in writing my warmest thanks, and beg you to use the above as often as you may desire.

With sincerest esteem, I remain,

Yours very thankfully,
KARL I.

LEIPZIG.

No. 69. Chronic, Gastric and intestinal Catarrh, Nervosity Weakness of memory, Thoughts of suicide

Dear Sir :

I am in the pleasant position of being able to send you a most favourable report. From the account of my illness, sent to you before I commenced your treatment, you will recollect my condition.

My complaint was a very serious one ; my nerves, especially, had suffered severly from bad diet during four years. It is therefore easy to see, that I could not be completely cured in a couple of weeks or even months.

I may mention, that my memory has greatly improved, and that I again feel quite cheerful. Of *suicide* I think no more—not in the least nor do I any longer suffer from dull headaches ; these have quite disappeared. I have also followed your good advice as to sleeping summer and winter with open window, and find it most beneficial.

You see your method has done me excellent service. *I wish from the bottom of my heart, that many such sufferers may visit your establishment.* I can with certainty say, that I should still have required many years to obtain the same result as I have in six months by using your system of cure.

Wishing every success for the future of your institute, I beg to remain with many thanks,

Yours very truly,
HUGO B., Austrian Postmaster,

ST —(MORAVIA).

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No. 70. Suppression of the menses

Dear Mr. Kuhne :

You will still remember, that last autumn I wrote to you about my wife, who since the beginning of August was troubled with *suppression of the menses*. This made me anxious, as I thought it might be dangerous for my wife ; hence my letter of October 10th, begging for your advice, when you replied that I need not worry, as all would soon come right. This prediction has proved correct after using your treatment on March 19th, 1894, my wife having up till then had no menstrual flow for nearly nine months.

Here, again, a magnificient success of your method. Such a result certainly is not often met with, so I will not neglect to express to you my great joy at the astonishing circumstance.

Yours faithfully,

H. H.

KIEL

No 71. Whooping Cough

Dear Sir :

I have employed your method of treatment on the repeated recommendation of acquaintances with surprising success in the case of my three children, who were all taken ill at the same time with that dangerous disorder, the *whooping cough*. I completely cured them of the trouble in three days, and therefore beg to send you, dear Mr. Kuhne, my sincerest thanks. May your method of treatment prove, as I cannot but doubt it will, equally beneficial in all other cases ; and may the great value of this new Nature Cure system be more and more widely recognized,

Yours faithfully,

(Mrs.) THERESE B.

LEIPZIG

No. 72. General debility, Want of appetite

Dear Sir :

It gives me the greatest pleasure to be able to inform you, that so far I have met with best success in the treatment of my daughter according to your *letter of instructions*. Even after the use of the first few friction hip-baths there was a marked improvement ; the *lassitude* disappeared, the appetite returned, *constipation* was cured,

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and the *yellow coloration of the skin* has, since using your system, gradually given place to a fine rosy complexion. With best compliments,

Yours faithfully.
F. B.

KLEINFALKE

No. 73. Rheumatism, Liver disease, Hemorrhoids

Dear Mr. Kuhne :

Nearly two years have passed since my restoration to health by means of your system of treatment. There has been nothing whatever the matter with me since then, so that I really seem like a walking miracle, both to myself and to all who knew me as I was in those days and as I am to-day. You know in what a critical condition I first came to you. I had never been really well all my life ; *rheumatism, colds and other disorders* of all kinds followed one another in constant succession. Then, on account of hemorrhoids and a *severe liver complaint*, I for ten years was in the hands of numerous physicians, both homeopaths and allopaths, the last I consulted being a celebrated professor at Bonn University. During this time I grew so ill that I could scarcely follow my vocation, and had, so to speak, settled accounts with life. The wonderful success of your treatment in my case has induced many other sufferers to seek aid from you, and they have not been disappointed. I have already informed you of the gratitude which I myself and my family will always feel towards you ; the purpose of the present letter is simply to beg you, in the interest of the good cause and of the host of other sufferers, to give the widest publicity possible to the report of my cure. I could say much more of the successes, which I have had an opportunity of observing both in my own and other families through the use of your baths and a natural mode of life ; but this would lead me too for. I am now 51 years of age, have been for 16 years the superintendent of the Evangelical Mission in this town of 115,000 inhabitants. Particulars are therefore obtainable at any time. With kindest regards, I remain,

Ever gratefully yours,
ERNST F.

BARMEN.

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No. 74. Affection of the stomach, Nervous disease, Constipation

...I feel that I owe you a deep gratitude, you having, by means of your new method of cure without drugs and without operations, brought me relief in less than a fortnight, in my serious case of gastric and nervous disorder from which I had been suffering for some six years.

In five days you performed what celebrated physicians and all imaginable medicines could not do for me, namely, regulation of the stool. Formerly I had always to employ enemas.

V., WEST PRUSSIA. Z., SCHOOL TEACHER.

No. 74. Disease of the nerves

Dear Mr. Kuhne :

I feel the inward need of giving expression to my feelings. Your method of cure is of incalculable value as contrasted with all those where drugs are employed, and which, as numerous cases attest, bring misery aud destruction to suffering humanity, even at the hands of "scientific" men. Almost everyone has experienced this in his family, or in his own person. It would be wilful blindness, in view of this fact, still to delay, endanger one's life or the lives of those dear to one, for the sake of prejudice or habit, by knowingly avoiding Nature. I cannot close this letter without again repeating to you what I have so often said: that I consider the method discovered by you for healing the diseased body to be the product of real genius ; and this, my opinion is not founded merely upon a favourable prepossession, but upon the experience of years, and the brilliant success which you have attained in my family. We can without hesitation say you have saved my sister's life. The wonderful effect of your treatment on my children also, whom you cured of various disorders within the shortest space of time, make me regard your acquaintance at one of the most valuable acquisitions of my entire stay in Leipzig. Rest assured of my grateful remembrance, wherever I may be, and of my zealous support of your doctrines. With kind regards,

Yours very truly,

VIENNA. (Mrs. OLGA L.

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No. 76. Articular rheumatism

Dear Sir:

I am happy to testify, that by the repeated use of your steam and friction hipbaths, I was speedily cured of my severe articular rheumatism; after only the second bath, I could again walk without assistance. I can thoroughly recommend your baths to all suffering from like disorders.

LEIPZIG. G.E.

No. 77. Lame Arm

My youngest son, by my first marriage, August von B., at that time 12½ years old, complained early in December 1886, of violent pain and heaviness in the right arm. It soon became so much worse that he was unable to use the hand and arm, and had to carry the latter in a sling. Various remedies tried proved ineffective. By chance I heard of Mr. Kuhne's treatment, and that he had already cured similar cases successfully, so decided to place my child in his hands.

I strictly followed Mr. Kuhne's instructions.

Although a considerable time elapsed, and our patience thus put to the proof, a turn for the better at length appeared in the boy's obstinate disorder. Not only was the *lamearm* quite cured by the friction hip and sitz-baths, and the unstimulating diet (this, too, according to instructions), but both the utterly prostrate digestion and the appetite were restored.

EDLE K.

DRESDEN. (Wife of the Lieutenant Colonel K.)

No. 78. Serious abdominal disorder, Leucorrhea

Dear Sir:

On my departure from her, I feel the desire to express to you, benefactor of mankind, my sincere thanks for the cure your treatment has brought me. I consulted the best physicians for years and received more injury than benefit. They all insisted upon an operation, but I have now by your aid, recovered from my disorder without anything of the kind. I shall tell everywhere of the brilliant successes you attain in *all diseases*, and how it is possible to regain health without doctors and without operation.

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With the renewed expression of my deep gratitude for your kind attention, I remain,

Yours very faithfully,

LEIPZIG. (Mrs.) E. L.

No. 79. Digestive disorder

Dear Sir :

I wish to thank you, in my wife's name, for your prescription of the baths. My wife's health had been wholly disordered for four years ; during all this time she found relief neither from allopaths nor homoeopaths, and death stared her in the face. In our despair we consulted you. Now, after employing your treatment for 5½ months, my wife is completely restored to health and vigour. Before coming to you she weighed 104 lbs., she now weighs 126 lbs.

With our best thanks and good wishes,

Sincerely yours,

KIRCHHAIN, LOWER LUASTIA. T.W.

No. 80. Easy pregnancy and birth

Dear Sir :

Allow me, though unsolicited, to inform you, that the *treatment you prescribed in your letter* has proved of good service. My wife has had till now four confinements. The first was a very difficult one ; in the second, the forceps were required ; before the third and fourth we employed your treatment. This proved most satisfactory, both *deliveries* being *very easy*. Both in my own name and in that of my wife, I beg to offer you sincere thanks. Such a result deserves thanks indeed, for a difficult birth is a bad matter, With best wishes,

Faithfully yours,

MUNICH. GEORG S.

No. 81. Podagra and Gout

Dear Sir :

Herewith I take the liberty of sending you my heartiest thanks for your treatment. My disease had been chronic so long, reaching back into my school-days. that I scarcely hoped for recovery. Even as a boy of 12, I had pains in the great toe, which developed into

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podagra and gout. In the course of years my condition continually grew worse and more intolerable, especially as all the numerous doctors consulted were unable to help me. My hands and feet were so tumefied and indurated at the joints, that finally I could use neither. For over 1½ years I led a hopeless life, wholly unable to move ; my misery being all the harder to bear from the fact that no physician could bring relief. I was unable to do the smallest thing myself, and had even to be fed by another person. I was as helpless as a new-born baby, and therefore all the more difficult to wait on.

Immediately on coming under your treatment, 6 months ago my gouty system began improving. My feet and legs, in particular, in two or three weeks became so easy, that I was at last able to move my limbs and walk about. My hands and fingers, which were dreadfully bent and swollen, have also become daily more supple and normal.

Only those who have known my wretched condition in the past, can conceive the gratitude which I feel in writing you these lines.

Yours faithfully,
EMIL W.

LEIPZIG.

No. 82. Chronic disease of the throat

Herewith I beg to certify that Mr. Kuhne, hygienic practitioner, Leipzig, has cured me of a chronic disease of the throat, which refused to yield to the treatment of an eminent specialist. For two years I have employed the baths prescribed by him and feel so greatly invigorated by them, that I can give 30 singing lessons weekly without over exertion.

LEIPZIG.

CLARA C.
Teacher of Singing.

No. 83. Headache, Fainting fits, Throat Disease

Dear Mr. Kuhne :

In consideration of your admirable curative method, by which I have been freed from *headache*, *fainting-fits* and *throat disease*, I feel it my duty to send you herewith my warmest thanks for the successful result. With the wish that you may long be spared to labour, with God's blessing for suffering humanity, I remain,

Yours truly,
CAROLINE K.

LEPIZIG.

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No. 84. Epilepsy

The undersigned certifies with pleasure that Mr. Louis Kuhne, proprietor of the Hydropathic Establishment, Flossplatz, Leipzig has perfectly cured of obstinate epilepsy a boy named Golle, a former pupil of the undersigned.

The epileptic fits occurred several times a day at least, and as regards outward symptoms, appeared really like frenzy. Since the cure, no other fit has occurred and the boy has gained a fine healthy complexion.

The undersigned feels that he should specially mention, even if contrary to Mr. Kuhne's wishes, that for the complete cure, lasting over 4 months, Mr. Kuhne not only took no fees, but even financially supportad the boy's widowed mother, Mrs. Ida Golle, so that she could better attend to her son. This fact has uptil now, besides to Mrs. Golle, only be known to the undersigned.

He who accepts a patient in such a self-sacrificing manner, is certainly the man who will prove a true adviser for the sick under all circumstances.

E. H.

LEIPZIG.

No. 85. Curvature of the spine, Nervous disorder

My dear Mr. Kuhne :

It is with sincere satisfaction that I beg to state how pleased I am with the result of the treatment so far, both in regard to its effect on my son's condition (*curvature of the spine*) and my own (*disease of the nerves*).

After an experience of six months, we are continuing the treatment, with fullest confidence, I would have no hesitation whatever in expressing myself thus, whenever asked.

I leave it quite to you to make of us whatever you may desire of this statement. With best wishes.

Yours very faithfully,
B, ADMIRAL,

WHIMAR.

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No. 86. Influenza, Aberration of the mind, Agitation Sleeplessness

Dear M. Kuhne :

Filled with thanks for the invaluable service which you rendered my husband in his severe illness, I must not neglect to acknowledge the blissful effect of your excellent method.

About the middle of December, 1893, my husband fell so ill with influenza that we feared the worst. The brain was affected to such an extent that his understanding was quite clouded.

To our deepest concern, we observed for a whole fortnight a daily increasing *aberration of the mind* and perpetual *agitation* which rendered constant watching of the patient, day and night necessary, and caused us the greatest anxiety.

The physician in whose treatment my husband was, declared that there was nothing to be done and ordered quiet. It was then urged by my friends who where convinced of the marvellous effect of your method of cure, that I decided to give way and to call in your advice, dear Mr. Kuhne.

As you were kind enough to give the first five baths personally, you had occasion yourself to observe that after the very first bath there was remarkable quietude ; that after the second, sleep came, which in spite of every kind of soporific had been impossible for a fortnight ; and that after every subsequent bath signs of returning understanding were to be remarked. The mind became hourly clearer, and after 4 days there seemed to be a wonderful awakening to full consciousness, as from a dream.

Till this day, thanks to God, nothing serious has occurred again.

Although formerly full of doubt, I must now confess, that your treatment really worked miracles. The ceaseless anxiety and care from which you have freed me and mine, compels me to tender you my sincerest thanks. And my husband regards you, dear Mr. Kuhne, as having saved his life. Like me, he is filled with gratitude and esteem for you and your valuable system.

I remain, with sincerest regards from my husband,

Very faithfully yours,

DRESDEN. CLOTHILDE W.

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No. 87. Severe headache

Dear Mr. Kuhne :

I cannot refrain from expressing to you my sincerest thanks for the cure of my severe *headache*, which lasted for a fortnight and caused me much care and anxiety, on account of my dear ones. From youth I frequently had headaches ; for many years, at least once a month, I suffered severely for 24 hours ; during the last eighteen months I have been troubled with them every week ; and three weeks ago my head was so bad for 10 to 14 days, that I really feared my whole brain was in a state of severe inflammation, which had affected the whole of the left said of the head and also my eyes. For the latter were likewise painful and deeply sunken.

Yet the first bath in five minutes has cured me of my disorder ; and I have become so much stronger, that I can now walk again as quickly as ever, and as though rejuvenated, though I am 52 years of age. I have, however, not sat on a board, but in the cold water, and have then followed your instruction, which have now become so dear to me. In five minutes the buttocks became warm, and this feeling increased during the whole operation, which I continued for about 20 minutes. Afterwards I took a little walk for about a quarter of an hour. I have continued this now for 12 days, always with an equally good result—a comfortable feeling over the whole body and also in the head.

I am therefore extremely indebted to you. But I should like to do more than merely thank you; I should like to help you by making your New Science of Healing known to my neighbours and all over the vicinity. If you publish leaflets, I shall be happy to distribute same, especially among all sufferers. My services are at your command.

Yours very truly,

G. A. L.

TUBINGEN.

No. 88. Easy pregnancy and birth

Dear Mr. Kuhne :

Just returned from a journey, I have heard with pleasure of your jubilee, and hasten to send you my hearty congratulations.

Exactly a year ago I arrived in Leipzing, dead tired and miserable, my only hope after God was in you. After having visited

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the most famous watering-places of the world, and consulted the greatest physicians, always in vain, I felt so much better after only three weeks of your simple system of cure, that I would not stop it for the present.

During the winter, in the greatest cold, despite the fact that I was *enceinte* I took two friction sitz-baths daily and lived according to your instructions. To my great happiness I had an *easy, safe birth, and during the whole period of pregnancy never once felt unwell.* The most remarkable thing, however, is that whereas for the two, first children I had to engage wet-nurses, not having any milk myself; my present baby I have the fortune to be able to suckle myself, and give him in addition thick oatmeal gruel. Every evening I give him a hip-bath for 5 minutes, his abdomen being too large; in the morning I give him a bath at 88° Fahr. and douche him over with cold water. I wish you could see him, now three months old; a really strong and healthy child. The very people who at first laughed at me about my cure, now confess openly to me, that I look ten years younger, and that my baby boy and I look like a picture of health. There are fully 12 families here in Zullichau who are following your system with enthusiasm. My sister who was with me then in Leipzig, and who was likewise pregnant, did not live as I did, but ate plenty of fleshmeat, etc. She had a very difficult confinement; has had to give the child to a wet-nurse and is now lying seriously ill.

To all who feel the least doubt about your system of cure, I cry from afar; Repose full confidence in Mr. Kuhne, this man graced by God.

I write you these lines on the occasion of your jubilee to prove to you how thankful I am, after to God, to you; and how I shall ever be one of your most enthusiastic disciples.

With kindest good wishes to yourself and family, I remain,

Yours sincerely,

C. B.

ZULLICHAU.

No. 89. Liver disease, Gallstones, Nervousness, Rheumatic headache, Abdominal disease

Dear Sir:

You will certainly remember that I was a patient at your institute in Leipzig from June 24th to July 13th. As you know, I

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was suffering from *liver-disease* and *gallstone*. As I left you, my condition was greatly improved, so that you hoped by continuing my cure I would soon be completely restored to health. After I had been back here a few days, I experienced violent pains again, and *two more gallstones* were passed. During the pains I took some hip-baths, which did me much good. Since then, however, all has gone well, and I can work all day without feelln unduly tired, the people looking upon me as a miracle ; I must therefore express to you my fullest aeknowledgment. Encouraged by the success of your treatment in my case, a poor widow here, who for years had been suffering from *nervousness*, *rheumatic headache* and *abdominal disease* determined to try your system. The doctor who had been treating her declared that her illnes was only imaginary. She had read your book "The New Science of Healing", and took two or three friction sitz-baths daily. She was pretty corpulent, so it was neticeable how much thinner she became in a fortnight ; she said that the abdominal pains had nearly disappeared.

Yours faithfully,

VOLMARSTEAN. L. S.

No. 90. Asthma, Hemorrhoidal affection, Inflamation of the throat

Dear Mr. Kuhne :

Towards the end of October last I *wrote* to you for advice, and received your esteemed reply under date November 3rd. Herewith I beg to communicate to you briefly the course the cure has taken.

My wife has taken the friction sitz-baths regularly for 6 months, three times daily, and sometimes oftener when she had inclination ; and also warm friction hip-baths and steam-baths alternately. She lives almost wholly on wholemeal bread and apples, eating only now and again vegetables and other light foods. She sleeps with open windows, is much in the open air, and feels better than ever before. During the first months of the treatments, large blister formed in the region of the sexual organs, and after discharging their contents, filled again. An ulcer had also formed on the abdomen, discharging much repulsive-smelling matter. The torturing *asthmatical affection* and the *hemorrhoids* have now nearly disappeared. My wife no longer finds walking troublesome, and her appearance has, indeed, quite changed. After the friction sitz-baths she always felt extremely

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cold, natural perspiration was ; of course *seldom* to be produced. Now this chilliness has decreased. She has a healthy appetite and her digestion is much improved, for what she eats is now assimilated by the body. I have great confidence in the cure, and find confirmation of the statement, that it works slowly but surely. All former illnesses return, but appear in a less degree.

I have used the friction sitz-baths and steam-baths with extraordinary success in the case of my little 3½ year-old child who was suffering from inflammation of the throat, and I can fully confirm the statement that your method is the true one.

With kindest regards and many thanks, I beg to remain,

Yours faithfully,
P L.,
School Teacher.

HERMSDORF.

No. 91. Rheumatism, Swollen Feet

Dear Mr. Kuhne :

I cannot refrain from expressing my best thanks to you for the rapid recovery from my dreadful complaint. Your simple sitz-baths have freed me in 3 months of my terrible disorder. I had suffered for a long time from *rheumatism* in hands and feet. The bones of the hand were so prominent that my hands looked quite crippled. I could hold nothing, and had so much pain to endure, that I scarcely knew what to do. *My feet* were so *swollen up*., that I was hardly able to go upstairs at all. I wish to express to you my warmest thanks for the rapid and inexpensive recovery from my serious complaint. Everyone suffering from such a disease, I advise to consult you ; your treatment is most simple and costs but little.

I am, Yours faithfully,
(Mrs.) T.

LEIPZIG.

No. 92. Uterine tumour, Leucorrhea

One day Mrs. H., of M.,—called upon me and reported as follows : Her niece had undergone a most successful cure in my establishment in the spring and was not satisfied until her aunt had taken up the same treatment in the way in which she had learned. "I have," she continued, "for many years been suffering from an affection of the abdomen, and have been trying remedies for a long time past without success. My physician said that I had a *tumour in the uterus*, which, he said, was growing slowly but

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steadily. An operation would very soon be necessary. I myself felt so miserable, that I declared to the physician that I could not think of undergoing an operation. If I had to die, I would do this without the operation for I felt much too weak for such. With very little hope I began your treatment just as my nice showed me. The stool which for years had been hard and irregular, began to be quite normal from the second day of the treatment, from this day the evacuation from the bowels was more regular than previously. I had also to urinate three or four times as before ; in short, I observed how the morbid matter in me was daily being expelled. My abdomen decreased in size from week to week, beoming much more normal in size. Every night I perspired, such as had never been the case before, and from day to day I felt better and stronger. I was most surprised to find during the cure, that every day after the friction bath there was an excretion (*leucorrhea*), which I had never had until then. Such exeretions took place once or twice nearly every day for four weeks. Then suddenly one day a prolapse occurred. The physician called in stated, however, that this was no prolapse but a *uterine tumour* having the form of a coffee pot and weighing 4½ lbs. It had forced its way through the *uterus* and had gone into the interior of the uterus with two pedicles. This growth gradually freed itself, and having continued the friction sitz-baths and the diet for some time longer, I now feel better than ever before."

No 93. Complete lameness through leg being too short, Chronic hip disease. Melancholia

Mrs. H., in a letter of thanks, writes as follows about the former condition of her daughter -

"My daughter Elsa, aged 4¼ years, was attacked by *hip-disease* in October 1889. At first she was treated allopathically, but without permanent success ; for early in February 1890, the leg affected became shorter than the other ; indeed the child had not been able to walk for a long time. A *plaster bandage* was used for three weeks, and an *extension-bed* for a month, but also without success, while the child was subjected to much pain. She was then put into the hands of Professor S., of Leipzig to undergo a several weeks' course of treatment. She had to lie always in bed and be rubbed with

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different embrocations. The treatment could not, however, be strictly carried out, as the patient was unable to lie quiet for weeks together ; this treatment also, then, was without result. At length I took my daughter to the Leipizig Hospital, where she was treated unsuccessfully for three weeks longer. The hip, which until then had always been soft, grew quite hard and stiff after this treatment. The leg did not grow at all, and the child had been unable to walk for 9 months. But worst of all, my child, through the treatment in the hospital had become quite melancholic, so that I lost all hope of her being cured at all. Before the treatment, she could at least stand, but this was now no longer possible. In this condition I entrusted my Elsa to your care. I scrupulously followed your instructions, and to my unspeakable joy the melancholia vanished after the first three friction sitz-baths, and my daughter was again able to stand. In three days, to my extreme surprise, she could walk again and was so much improved in a fortnight that she could mount the four flights of stairs from the street up to my flat without assistance. During this time the hardened muscles about the hip again became quite soft, and after four weeks' treatment one could distinctly see that the shortened leg had grown longer. To-day three months later, all traces of the disease have disappeared, and both legs are of the same length and can be used equally well."

(Mrs.) MINNA H

LEIPZIG.

No. 94. Rheumatism, Constipation, Hemorrhoids, Typhus, Prolapse of the uterus, Whooping-cough Scarlet-fever

Dear Sir :

I came into possession of the second edition of your text-book, "The New Science of Healing," at the end of the summer of 1891. The correctness of your teaching was clear to me from the first. Since that time, with my wife and the youngest children I have lived in every respect according to your system, and obtained such benefits that I have for long felt the obligation to write you to express my gratitude.

I was then 52 years of age, and as the result of my former manner of living—at times most irregular and fast—I suffered from *intense nervosity* and also *rheumatism*. I was quite unfit for work and often felt tired of life. I took friction sitz-baths and once a week a steam-bath ; lived on an unstimulating diet, and slept with

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open window, as my wife and I still always do. For $1^1/_4$ years now, I have been quite healthy and equal to my work, and feel altogether happier and quieter than ever before. By nature inclined to be quick-tempered, I feel myself now quite changed. Conjugal happiness and peace have returned to our home.

My wife was suffering severely at the time from a *prolapse of the uterus*, which an allopathic physician had been treating for a year and a half without success. She began, at the same time as I. to take a friction sitz-bath three times daily, and in general followed pretty much my system of living. The result was, that on the very next day she was able to properly evacuate the bowels—she was a victim to *constipation*—and slept much better at night. She was quite restored to vigour ; in six weeks her abdominal complaint was cured, and her *hemorrhoidal affection* nearly so. Thus relieved of her disorders, she was delivered of a son who, brought up according to your principles, has grown to be a healthy, lively child, far in advance of many children of his age. At the same time he eats probably but one-third of what other children are *compelled* to swallow.

Of perpetual fever, ulcerated breasts, etc., my wife has known nothing.

About two years ago my wife got *typhus*—possibly in consequence of the over-exertion and much worry about my two elder sons. By carefully following your prescription she was cured in about a fortnight.

My sixth boy,then $4^3/_4$ years old, caught *scarlet-fever* and for three days was ex;remely delirious. Each time the fever was high we gave him a hip-bath for a quarter of an hour ; and as a rule before this time had elapsed, his consciousness was fully restored. During the last very bad day, we gave him five of these hip-baths, and the following night two or three. From the next morning, the delirium disappeared, and recovery was comparatively rapid. At the *commencement* of the fever, we had given the child some steam-baths in the bed, by means of hot bottles, which brought out profuse perspiration. Some time afterwards the boy caught *whooping cough* ; we therefore gave him two hip-baths daily each lasting a quarter of an hour. Here, too, the illness passed off well, the patient being quite cured in three or four weeks.

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Since then, also, by following your teachings, we have cured many less serious illnesses, so that I have recommended your method of curing on every occasion.

To have had the above cases treated by a medical man, would have cost me innumerable guineas in fees, and the results would have been doubtful. The following of your prescription—as given in your book—has cost me no money, but only a little trouble, such as one gladly undergoes for the sake of those dear to one.

Your so simple method of curing diseases and the diet included in the system renders one not only physically, but also morally healthier.

You can make any use you like of the above, just as you consider well in the interest of your method of cure, which surpasses every other as yet formulated. With sincere good wishes.

Yours very faithfully,
B. H.

ELBERFELD

No. 95. Calculous disease

Dear Mr. Kuhne :

Herewith I take the liberty of acquainting you with a remarkable change which has taken place in my physical condition. Perhaps it will not be surprising to you, though I have been much astonished, because I was quite ignorant of the fact that this part of my body also was encumbered to such an extent with foreign matter.

For two mornings running I had much difficulty in passing urine and also further pain, temporarily, behind above the left hip. In the afternoon following, in urinating a small stone (more properly a splinter of stone) was passed, and for several days afterwards a turbid fluid of the colour of the stone, also with another little firm stone splinter, this time, however, without pain.

My surprise was a most happy one, since this case convinced me still more of the curative effect of your treatment. I see here a confirmation of the statement in your volume, regarding the renal calculi being dissolved, and severe illness thus avoided.

I feel it to be my duty to communicate to you the above facts, and beg to remain with sincere thanks,

Yours very truly,
A.

BREDSTEDT.

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No. 96. General debility, Disease of the eye, Abdominal disease

Dear Mr. Kuhne :

A troublesome *abdominal* disorder, attended by *nervousness*, from which my wife had suffered for some 14 years, refused to yield to the treatment of the various physicians consulted.

In the course of years, her condition grew so much worse that general debility set in, and she could not even perform the lightest work in the household. The attendant weakness of the eyes also rendered it next to impossible for her to read. On March 17th, 1884, my wife began to take the baths and follow your other instructions ; and I am now able to state, that the above mentioned disorders have been cured. I warmly recommend this treatment to all patients similarly afflicted.

Yours faithfully,
G.F.

LEIPZIG.

No. 97. Serious nervous disorder

Dear Mr. Kuhne :

I cannot help writing to thank you once more for that which you have done for my life and health. Without your help I should probably never be here now to speak ; for as countless witnesses know, I have been consoled by the most eminent physicians and then left to my suffering. Let it then be clearly proclaimed, that you alone restored me to life at a time when I had given up all hope. That your simple, and therefore grand, discovery may become universally known for the general good, is the sincere wish and hope of

Yours gratefully,
EMMA P.

VIENNA.

No. 98. Digestive troubles, Sleeplessness

Dear Mr. Kuhne :

With great pleasure I am now able to inform you, that my health, after using the friction hip and sitz-baths, in conjunction with the steam-baths, for some time, is greatly improved.

The *digestive derangements* from which I suffered have been cured. I feel invigorated, and my spirits are also much more cheerful. I must observe, further, that I now sleep very well, which I could not do before. With sincere thanks, I remain,

Yours faithfully,
AMALIE F.

LEIPZIG.

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No. 99. Chronic constipation, Hemorrhoidal affection, Gastralgia

Dear Mr. Kuhne :

As I informed you by my card two days ago, I am extremely satisfied with the results of your "anti-drug treatment." I am extremely happy to be able to inform you, that the *chronic constipation*, for which I have tried all manner of remedies without success, for the past 40 years, *after I have followed the instructions contained in your letter* has been completely cured. The bowels move now regularly twice every day. Simultaneously, the *hemorrhoidal affection*, which appeared at the same time as the constipation, early in the fifties, improves daily.

The *gastralgia* (*enlaregement of the liver*) has quite gone away and even a pain I had on the right side of the stomach has now disappeared, whereas three months ago, the least pressure on the part caused me dreadful pain. In short, I feel the effects of your new method of curing disease every day, for all the troubles from which I have suffered for nearly 40 years, and which homeopathy, also, was powerless to cure, have steadily decreased. I have lived in accordance with your advice on a perfectly unstimulating diet, and in addition took 3 friction hip-baths every morning. With kind regards.

Yours faithfully,
F. C.

AIBLING.

No. 100. Nervousness, Toothache, Headache, Sleeplessness, Hoarseness

Dear Mr. Kuhne :

I first heard of your method in 1887, and by means of it cured my severe nervous disease. Since then I have frequently had occasion of proving the beneficent effect of your curative means. During one of the last winters I was tormented by dreadful *toothache*, caused by a hollow tooth—the furthest back one in the upper jaw. The inflammation was so severe, that the whole of the right side of my face up to the temple was swollen, causing a throbbing pain, rendering *sleep impossible*. Friction sitz-baths of short duration, several of which I took daily, only brought slight relief. When, however,

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following your advice, I took a steam-bath lasting over half an hour, and then followed this by a prolonged friction sitz-bath, my *excited nerves* were at once soothed, and the pain gradually decreased. Within a few hours the trouble was over. Of late, I have used a steam-bath for the head with the best results for *headaches, lancinating pains in the eye*, etc.

It will also interest you to hear of another success, which has followed the use of your friction sitz-baths. I had, as one says, "caught a chill," and was so hoarse that even to whisper caused me difficulty. This condition lasted two days, when on the morning of the third, still extremly hoarse, I took a friction sitz-bath at 8-30 a m. I found that the bath proved exceedingly beneficial to me in my condition, and prolonged it until the water became too warm. After having renewed the water twice and having bathed altogether for 2½ hours, I found that my *hoarseness* had almost entirely vanished, so that I could speak and sing at the utmost pitch of my voice. This extraordinarily satisfactory result, which would certainly not have been attained by any other method, filled me with the greatest astonishment, and made me all the more sensible of the gratitude I owe to you and your valuable system.

As it may be of value for many persons to know of such cures as these, I authorize you to make any use you may think fit of this letter. Believe me to be.

Yours faithfully,
KARL L

LEIPZIG.

No 101. Easy parturition

Dear Mr. Kuhne :

I feel it to be my duty, though unsolicited, to express to you my thanks for the successful treatment you recommended, and which my wife followed before the births of our second and third children. The birth of our first child, I may remark, was a particularly difficult one and necessitated the assistance of a medical man. Indeed, the physician cautioned us against having other children, as my wife was not of normal structure. *The last two births*, however, thanks to your method, *were over in* 2½ *and* 1 *hour, respectively, and without any midwife* ! The last child, too, was heavier than the other.

Yours very truly,
PAUL K.

DALBKE

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No. 102. Neuralgia

Herewith I beg to tender my heartiest thanks to Mr. Louis Kuhne for the relief which I have attained through the employment of his natural method of cure. By its means I have been freed from chronic and violent *neuralgia*, my general health being also most favourably influenced. I therefore most warmly recommend Mr. Louis Kuhne's Hydropathic Establishment, 24 Flossplatz, Leipzig, to all sufferers.

LEIPIZG.

(Miss) E. F.,
Artist.

No. 103. Discharge from the ear, Pain in the ear, Climatic fever

Dear Sir :

In receipt of your *letter of advice*, I am happy, after scarcely three weeks' treatment, to be able to report to you my complete recovery from my old chronic complaints : *discharge from the ear* (*otorrhea*), *pain in the ear* (*otalgia*) and *tropical fever*. I beg to offer you my sincere and hearty thanks for your assistance. I am extremely well, and am only now undergoing an after treatment in the form of a friction hip-bath every morning for five minutes. Again expressing to you my warmest thanks, I remain,

PUERTO CABELLO,
VENEZUELA, SOUTH AMERICA.

Very faithfully,
CARLOS L. B.

No. 104. Chronic gout

Dear Mr. Kuhne :

I am able to inform you that I have just cured a man, Paul K., of *chronic gout* from which he had suffered for 25 years. He had been declared *incurable* by five physicians; I cured him in six weeks *by means of your system of treatment.*

Please have the kindness to send me per post a copy of your book, "The New Science of Healing," elegant cloth, German edition

I remain,

Yours truly,
FRANZ S.

HEERDT, KREIS NEUSS.

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No. 105. Hepatic colic, Hysterical crying

Dear Mr. Kuhne :

As regards my health, I can give you the best report. I have very often had *hepatic colic*, always lasting some days. A week afterwards I had fits of *hysterical crying*, from which I have always suffered much. *By following your prescriptions* I have now cured myself of all these old troubles. The greatest fun I have is with the physicians, who have treated me so long without success. When I meet one of them, he will always stop me and ask what I have done with my diseases, as I have now quite a slim figure and such fresh youthful complexion. There were over 30 physicians in Bielefeld whom I consulted during my 20 years' illness. All that we could have saved has been thrown away in doctor's fees and chemists' bills.

Yours faithfully,
M. H.

BIELEFELD.

No. 106. Diphtheria Constipation, Pain in the back, Irregular menstruation, Headache, Pain in the eyes

Dear Mr. Kuhne :

Last autumn my son had an attack of *diphtheria*, which I have cured by your system alone. The medicine prescribed by the doctor all found its way down the sink. He wanted at the very commencement of the illness to have my son taken to the hospital, as his condition was serious.

I have also used your cure with the greatest success in my own case. I was suffering from severe *constipation*, *pain in the back*, *irregular menstruation*, *headache*, *pain in the eyes*, which all soon disappeared. Even the first bath had the desired effect on the bowels, just as you describe in your book. I am so thankful, that chance put your volume in my way.

Yours faithfully,
Mrs. (E.H.)

CELLE.

No. 107. Epilepsy, Convulsive attacks

Dear Mr. Kuhne :

I feel it my obligation to express my hearty thanks to you for the quick recovery of my little child, aged 10, from *epilepsy* and *convulsive attacks* of the worst kind. After we had been using

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medicine for a long time, and the doctor had at last declared that he could not further assist, advising us to consult Professor—, we heard of your invaluable method. Acting on your advice, we gave daily baths and strictly natural diet. To our great satisfaction the condition of our child, extremely bad as it was, improved at once. In a *week* the child, bodily and mentally restored, was able again to take up the school-lessons.

I shall not fail to recommend your valued method of cure wherever I can, and with renewed thanks beg to remain,

Yours truly,
FRANZ ANTON B

SCHONEFELD.

No. 108. Inflammation of the spinal-cord, Nervousness

Dear Sir :

After having experienced what your method of healing has worked upon my body, I cannot refrain from writing to you.

I am 28 years of age and was suffering from *extreme nervousness* and *inflammation of the spinal-cord*, which medical treatment had brought so far, that I could neither sit nor walk, and was at last declared by the medical men to be *incurable*. After using your system of cure, which had been recommended to me, for only twelve weeks, I was already well enough to get about with the aid of a stick, and to-day I am in the happy position of being able to *walk an hour or more without any stick at all*. I tender you my best thanks, and more.

Yours very truly,
GUSTAV S.

BERKSDORE, NEAR ZITTAU

No. 109. Gastric catarrh, Cancer of the stomach, Induration of the liver, Enlargement of the spleen, Bladder and kidney complaints, Constipation, etc.

Dear Mr. Kuhne :

I feel called upon to offer you my sincerest thanks for having, through your system of cure, freed me from a most dangerous illness. With the aid of the hip-bath, and appropriate manner of living which you ordered me, I have got rid of the complaints mentioned below, which fact I have much pleasure, *without solicitation*, in recording, in order to induce other sufferers to trust

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their cases to your method of cure. I suffered *for years* from *gastric catarrh* which was threatening to bring on *cancer of the stomach*, and caused me the most dreadful torture and pain. In addition to this I was troubled with *induration of the liver, enlargement of the spleen, bladder and kidney complaints*, and *complete suppression of the stool*, etc. All the medicines used, all the consultations of *various* specialists (Professors at the University Hospital), were not in the least able to induce regular motion of the bowels, much less to decrease my other disorders. Only since I have adopted your system has full vitality again entered into my whole body. With a thousand thanks.

Yours very truly,

TETSCHEN ON THE ELBE. W. A., Imperial Custom-house Officer.

No. 110. Advanced consumption

Dear Mr. Kuhne :

After having made some very bad experience with medical men I bought your text-book "The New Science of Healing." My child, which was suffering from *advanced consumption*, had been given up by the physician, who declared that it was incurable. I treated it exactly occording to your method including strict natural diet. It is astonishing—the child to the surprise of everyone has recovered. With kindest regards, I remain,

Yours sincetely,

LUDWIGSLUST. (Mrs.) P.E.

No. 111. Burns

My Dear Sir :

My son, August, *scalded his right hand* with boiling water. It was fortunate that I possessed your book, and was thus in a position to treat the scalds according to your instructions. The result was astonishing : *within a week every burn was healed* and *not a single scar* has remained from the treatment. I feel the more thankful to you, because a similar thing happened to me some years ago, and not knowing anything of your system then, I consulted a medical man. Compared with your method, his treatment was like night today. I am therefore happy to publicly award you every acknowledgment. I am,

Yours very truly,

TENGERU Heinrich B.

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No. 112. Affection of the stomach Weakness of the chest Pulmonary catarrh

Having been restored to health by Mr.Kuhne's method of treatment, I feel called upon to publicly express my obligation to him.

For 16 years I suffered dreadfully from an *affection of the stomach, the bowels never moved unless through a purgative*, and during the last 4 or 5 years I have been, so to say, *unable to urinate*. I had also a *weak chest* and suffered from *pulmonary catarrh*. I consulted numerous physicians in Freiberg, Burn and Geneva, who were unfortunately unable to help me, not even being in a position to bring me a little relief. After having followed the *special instructions of Mr. Kuhne* for several weeks, I am again perfectly able to attend to my business, and to conduct my hotel, correspondence, book-keeping, etc.

I feel myself again thoroughly well and equal to my work through following the diet and other presriptions of Mr. Kuhne and this I am pleased to certify wholly unsolicited.

E. W. S.

SCHWARZSEEBAD, CANTON FREIBURG
(SWITZERLAND).

No. 113. Running from the ear, Headaches, Polypus in the ear and throat, Discharge from the auditory ossicles

Dear Mr. Kuhne :

My son had been suffering for 7 years from *diseases of the ear and throat*, all medicines proving useless. Last September my child was troubled with *dreadful running from the ear* and *headaches*; wherefore I consulted a specialist for diseases of the ear, nose and throat. He diagnosed *polypus in the ear and nose* and advised operation, which was accordingly at once performed. After three weeks I had my child examined again, and this time the physician stated that there was a *discharge from the auditory ossicles* and that a second operation was necessary. I consulted a homoeopathic physician but he confirmed the diagnosis.

Whilst on a journey, however, I happened to hear of *your establishment*, and I therefore travelled to Leipzig with my son. After treating my child for five weeks *according to your special instructions, he was quite cured*. I therefore look upon it as my duty to send you my heartfelt thanks. Not myself possessing a copy of your

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book, "The New Science of Healing," and wishing, however, to have it, I beg yon to kindly forward me a copy of the work. It is a veritable household treasure, and should not fail in any family. I remain,

Yours very truly.

VOLLMARSHAIN. BRUNO S,

No. 114. Stone in the bladder, Easy parturition, Pulmonary affection

Dear Mr. Kuhne :

It affords me much pleasure to be able to report to you, that I am going on very well and feel again much better. And I can give a like report of other patients who have made the best experiences with your method, when strictly followed. The young son of a miller, for instance, was suffering from *stone in the bladder*, and the treatment of the physicians was of no avail. At length he *followed your prescriptions exactly* and in a short time the stone dissolved and were expelled from the body by passing with the urine.

A woman, 37 years of age, who had already had several difficult births, and never been able to give the children the breast, likewise adopted your treatment. The result was that this time she *bore twins*, and had a *very easy birth without the attendance of a midwife*. And whereas the woman had *never* been able to suckle any of her former children, she had now abundant milk for both babies.

A youth suffering from *pulmonary disease* is now using your treatment, and his condition is steadily improving, although he has been declared incurable by the doctors. Your method makes great progress here.

Yours very truly,

GERMANIA COSTA DE SERRA, BRAZIL. H. S.

No. 115 Disease of the eye, Eruption of the skin of the face, Disease of the throat, Diphtheria, Measles, Scarlet fever.

Dear Mr. Kuhne :

It is still quite as difficult for me to-day, as ever, to find sufficient words to thank you for what I owe you. Although I was nearly always rosy checked and stout, I was frequently ill. Even as a little

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child I suffered from a painful *disease of the eye*, which, however, quite disappeared as I grew older. From that time, however, I had a perpetual and troublesome *eruption of the skin*, especially of the *face*. Never a year passed but I was seriously ill. Every year I suffered from *disease of the throat, diptheria, measles* or *scarlet-fever*, often so seriously that my recovery was doubtful. When I now reflect how wretchedly ill I then was and how well I now am, I simply cannot find the words to describe my feelings. The *treatment you recommended me in your letter* was a radical one. My relations told me after I recovered, that my *physiognomy was quite another*. It is superfluous to assure you of my thorough belief in your system. I warmly recommend your method on every occasion. Thanking you again from the bottom of my heart, I remain,

Yours very sincerely,
LINA M.

OETTINGEN.

No. 116. Tuberculosed knee, Splinters of bone

Dear Mr. Kuhne :

I really do not know in which manner, and with what words, I can best give you a clear picture of my present frame of mind, and thank you for all the good services you have rendered me.

I feel horrified now, when I think how *my tuberculosed knee* was treated by the doctors for 5 years, so that finally *the bone became splintered*, and I had to bo operated upon. I am always telling of it. Suffice it here to say, that when, three months after the operation the physicians declared I was quite cured, I myself felt miserably ill. You had the best proof of this, when I came to you for treatment. The knee, in spite of the bandage 10 yards long, which I had worn for 5 years, was swollen up again and had broken open at the place operated. After the very first day of your treatment, the bandage was no longer necessary. The knee assumed its normal size again and the wound became gradually smaller until it closed.

Today I am in the happy position of seeing my leg healed, hence my sincere thanks, and my high respect for you. May God reward you for the good services you have performed for me and so many others ; and may you, dear Mr. Kuhne, long be spared to your

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family, to work many years for the good of mankind. With many kind remembrances, Believe me,

Most sincerely yours,
STEFAN S.,
Theological Student.

CZERNOWITZ, BUKOWINA.

No. 117. Spondylitis, Easy pregnancy

My dear Sir :

The lady who is now my wife was sufferring some time ago, as the physician said, from *spondylities* (*inflammation of a vertebra*). For over two years she had always to keep in a reclined position and was treated orthopaedically with *plaster bandages*, etc., but without the disease becoming in any way better. She was finally given up by the physicians, who expected the formation of an abscess or the like. Just at this time her attention was called to your book : she purchased it, and sent it to me for my advice. I read the volume through, and advised the patient to make a serious trial of your system. The result was an astonishing one : the abscess expected by the doctors did *not* make its appearance. On the contrary, the patient's general condition improved considerably, so that she was soon able to rise and—to the astonishment of the physicians—walk without assistance. She was also able before long to discard the spine-jacket she had to wear. Last year the patient, given up by the physicians, became my wife, and I hope in these days will *present me with a healthy child*. Both of us, my wife and I, are convinced that it was your system of curing diseases which saved her life. I beg therefore to be allowed to express my heartfelt thanks to you, both in my own name and in that of my wife. With sincere good wishes, I remain,

Yours very faithfully,
M, VON S,

ZURICH.

No. 118. Tuberculosis

Dear Mr. Kuhne :

I came into possession of your book, "The New Science of Healing," two years ago. and am now able to inform you that I have obtained such remarkable results in my illness, *tuberculosis*, that I feel I owe you life-long thanks.

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The daughter of an inn-keeper in this neighbourhood is a cripple, and the medical men say that an improvement in her condition is impossible. Nevertheless I am convinced that something can be done. Will you be good enough to send me your opinion and advice? I am,

Faithfully yours,
JOSEPH H.

OBERSTEINACH, BAVARIA.

No. 119. Trachoma

Dear Mr. Kuhne:

For five years I was suffering from *trachoma* (*Exyptian eye disease*). and there was no medical man who could help me. I was compelled therefore to try your method, and obtained extraordinarily good results. Within two months my eyes were quite clear and the disease has not returned.

If possible I intend going to Leipzig next year in order to visit you and your far-famed establishment.

May I beg you to send me some 30 German and 30 Hungarian *gratis-leaflets* with reports of cures? I wish to *distribute them amongst my friends*. Believe me to be,

Very truly yours,
KARL T.

BUDAPEST, HUNGARY.

No. 120. Dropsy, Swollen legs, Headaches, Constipation

Dear Sir:

I have had your book about the New Science of Healing now for a year. At my recommendation many friends have procured it. and they all find it very good and practical. My wife, 32 years of age, had suffered since childhood from *constipation* and *headaches* and had been compelled to swallow all kinds of medicines and purgatives. Since using your cure, however, all these troubles have vanished, even her *swollen legs* and *dropsy*—as diagnosed by the physicians—have become well. I have myself used your baths with best success against *constipation*.

Please send me copies of your other works including the volume on the Science of Facial Expression and a cookery book.

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It will always be my earnest endeavour in the future, as now, to spread the principles of the New Science of Healing. I remain, Dear Sir,

Yours faithfully,

BOLKENHAIN, (SILESIA). KARL K.

No. 121. Hemorrhoidal affection, Sleeplessness, Paroxysms of rage, Constipation

Dear Sir :

After having dispensed with the services of my physicians who had treated me for three years without accomplishing anything at all, I commenced *following the advice you had sent me per letter.*

I took the baths *strictly according to your instructions,* and also the diet.

My wife and children have been astonished, when I have laughed sometimes recently, for that is something which I have not done for 3 years. My *bowels are now in order,* the *piles* and also *paroxysms* of rage, from which I suffered, are both cured ; I can also sleep well, whereas formerly I have always suffered from *insomnia.*

Permit me to tender you my sincere thanks, and believe me, Dear Mr. Kuhne,

Yours most truly,

ST. PETERSBURG, RUSSIA. H. W.

No. 122. Liver disease, Constipation

Dear Sir :

Herewith allow us (Mr. B. and myself) to offer you our best thanks for what you have done for us. We were in Leipzig in July 1893 and had such success with your cure that we always feel happy to reflect upon it.

Mr. B. was *suffering severely from the liver* and all friends here in Denmark look upon it as a real miracle that it was possible to cure him. I suffered from *constipation* and likewise was quickly cured.

We have many visitors coming and wishing to hear of your system and books. Please send me some of your *propaganda leaflets*

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in Danish and Swedish, and I will distribute them in Denmark, Norway and Sweden. It is then easier for me to introduce your books and to convince people.

Yours very truly,
(Mrs.) H. B.

MORDRUPGAARD DENMARK.

No. 123. Consumption, Cough, Discharge of mucus from mouth, Sputum containing blood

Dear Sir :

Overcome by my feelings, I cannot refrain from expressing my sincerest and warmest thanks for the *treatment you so carefully prescribed for me in my serious illness.*

I was suffering from *consumption* and *cough, discharge of mucus from the mouth,* and of *sputum containing blood.* I had had the disease for 8 *years in severe form.* Neither domestic remedies, nor doctors, nor chemists served any purpose, on the contrary I became worse. The disease was chronic, to an extent no one imagined ; my condition was in every way deplorable, and my faith in medical men vanished entirely.

On December 4th, my attention was drawn to your New Science of Healing. *By following your treatment* I obtained relief already on the second or third day ; my chronic complaint became better from week to week and now, after three months, is completely cured. I feel fresh and healthy, and only wish that all other sufferers would try your method that it may prove a perpetual source of comfort to sick humanity. It alone is the true means of curing all diseases. I remain,

Yours very truly,
GOTTFRIED M.
(44 years of age.)

PLOTZK, GOUVERNMENT
BESSARABIA, RUSSIA

No. 124. Dropsy, Pleurisy Pulmonary consumption

Dear Mr. Kuhne :

I am only sending you these lines to express my sincere thanks for the excellent health which your method has restored to me. I have the greatest esteem for you, when I consider what you have done for me. You are a true saviour to sufferers.

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For two years I had been suffering severely from *pleurisy* and had to keep my bed. *Dropsy* also made its appearance. The doctors tried to alleviate the trouble, but in vain, and I at last came to have a regular horror of professors and medical men generaly. *Through your prescriptions alone,* I have been cured. On the very first day of the treatment, even, I felt better, and the *tumours* on the abdomen dissolved.

For my recovered health, I must again offer you my warmest thanks, Dear Mr. Kuhne, and beg to remain,

Yours very sincerely,
(Miss) IDA S.

BINZIKON, SWITZERLAND

No. 125. Glandular swelling, Toothache, Eye disease, Pharyngeal catarrh, Pulmonary catarrh, Shortness of breath, Asthma, Pollutions

The writer of these lines, a missionary by profession, counts himself happy for having come to know and study your New Science of Healing. It was the simple fact that your book has been translated into 25 languages which drew my attention to it. I am now studying your Science of Facial Expression and other writings ; and everywhere I go, I will spread a knowledge of your method.

I suffered severely from *toothache, swelling of the glands on both the right and left sides, dullness of the eyes, and slimed throat* (*pharyngeal catarrh*). Here in Schonau I followed your written instructions as closely as possible and the result was most happy. I have nothing whatever against your making use of this fact in your lectures, or where you may wish. I should, without doubt, have died of consumption in a few years ; but, as it is, have come upon the right path in time. My *shortness of breath, pulmonary catarrh and asthma* have now been completely cured and likewise the pollutions.

With greatest respect and best regards.

Yours very faithfully,
(Rev.)—F.

SCHONAU.

No. 126. Easy pregnany and birth

Dear Mr. Kuhne :

As you told us, so it has come about. My wife was *safely delivered* of a sturdy boy on April 3rd. She had *followed your*

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system with the greatest energy before the accouchement, *exactly in accordance with your instructions.*

During pregnancy all went very well. At 9-30 the labour pains commenced, and at 9-45—that is, in a quarter of an hour—the child was born. My family physician, who attended at my request, had gone away again just an hour before the delivery not expecting it for two days. Contrary to his expectations, the child arrived soon after his departure, So I officiated myself as accoucheur. After the delivery my wife felt quite well immediately ; her first thoughts were of you, Mr. Kuhne : "That is all just as Mr. Kuhne predicted," were her first words.

Accept our sincere thanks for *your most excellent advice.* Your book is, and will ever remain, a holy gospel.

Our family doctor, who called later, said that never in his whole 41 years' practice (he is 65 years of age) had he seen anything like this befere. This case was a triumph for your system ! With kind regards from both Mrs. S. and myself,

I remain, Truly yours,
A. S.
Captain of Horse.

SCHLOSS L., HOLLAND.

No. 127. Rectal fistula, Intestinal ulcer

My dear Sir :

I am in receipt of your further letter inquiring as to my condition after following your previous *letter of exact instructions.* With much pleasure I can inform you that the *rectal fistula* and the *intestinal ulcer* have been cured a fortnight ago. At, first, I was unfortunately unable to follow your instructions exactly ; but afterwards carried out all your excellent advice. During the second week of January, I commenced to take 2 or 3 friction sitz-baths daily, but, on account of the severe cold, at a temperature of from 66° to 68° Fahr., I likewise followed out the diet very precisely, and am now thoroughly well.

Wishing that your excellent volumes may obtain a large circle of readers, I remain, with many thanks, Yours faithfully,

JULIA L.

HOLTE, NEAR COPENHAGEN, DENMARK.

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No. 128. Extreme nervousness, Onanism

Herewith I beg to thank Mr. Kuhne for the help which he rendered me, through his system of cure, during the severe illness of my 3-year-old child. Neither threats, nor punishment could prevent the condition. Friction sitz-baths and strict diet, however, cured my child completely of *nervousness* and *onanism*. With all conviction, I recommend Mr. Kuhne's system everywhere.

LEIPZIG. H.S.

No. 129. Dropsy of the pericardium, Chronic asthma

Dear Sir :

For more than three years I have suffered from *dropsy of the pericardium* and *severe asthma*. I have been in the treatment of a number of military and civil physicians, even of the famous Professor P., of Cracow. but all in vain. It is through *your advice* and your text-book alone, that I have been cured. now 6 months ago, from my severe and dangerous illness. For this reason I beg to offer you my heartfelt thanks, and remain,

Very sincerely yours,
M. A., Clerk ;
in the District Court Offices.

RZESZOW GALICIA.

No. 130. Articular rheumatism, Cardiac disease, Uterine cancer, Hemorrhoids, Disturbance of the digestion, Indigestion, Pain in the side and back

Dear Mr. Kuhne :

As president of the Kuhne Society of this town, having a membership of over 300, and still more as a hearty admirer of your marvellous genius and high talent, I feel myself called upon to report to you how your system has made even the dying healthy, for too often are patients given up as doomed by frivolous and unthinking physicians. One patient *cured by your system*, was suffering in the last stage of *particular rheumatism*, which had already gone to the *heart*. A woman suffering from *uterine cancer* likewise adopted your system of cure. She had been treated already by *ten medical notabilities without success*. Amongst them was the director of the town hospital here, who commenced operating, but after

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having laid open the abdomen, feared to complete the operation, the patient being *extremely weak*. The disease had gone so far that all the physicians stated the woman could not live longer than 3 months at the most. In spite of this, she has now lived 6 months, and her incurable disease has vanished. *I have followed your prescriptions* myself for more than a year and have so much improved in health, that I may consider myself cured. My troubles were *hemorrhoids* and *disturbance of the digestion*, which caused very unpleasant *disorders of the stomach*, *pains* in the *front*, *side* and *back*. You can make any use you deem advisable of the foregoing unsolicited testimony.

With best compliments and thanks, I am, Yours very truly,

VINCENI D.,

BUENOS-AIRES. President of the "Kuhne Nature Cure Society."

No. 131. Disease of the eye

Dear Mr. Kuhne :

I owe you too many thanks to omit to briefly report to you the course of the disease of the eye which troubled my son, aged 12 years. After receiving your esteemed letter in reply to *my note asking for advice*, I strictly followed the *prescriptions* you wrote. How can I describe my astonishment ? After three weeks of the haths my boy was nearly cured, in a week more he was quite well, and since that date nothing more is to be seen of the disease. The lad is perfectly healthy. What the doctors were unable to accomplish in 3 years, you, Sir, have brought about in 4 weeks by means of your system. Accept my heartiest thanks. I send you these lines wholly upon my own initiative ; you may make whatever use of them you may consider to be in your interest.

Yours faithfully,
G. F.

REMSCHEID-HASTEN.

No. 132. Stricture of the urethra

Dear Sir :

It is with pleasure that I take up my pen to report to you that your method of treatment which I have followed out *stricly in accordance with the instructions you sent me in your letter*, from August 23rd. to October 1st, has brought me good health.

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At the commencement of the second week, the inflammation having gone down, the *stricture* disappeared, and to-day I find no difficulty in urinating with a strong stream, such as I was never able to do before, even when in ordinary health.

Pray accept then, Sir, my sincere and hearty thanks. God bless you and your excellent system ; and may the letter find its way everywhere over the whole earth !

In a few days I shall be writing to describe to you the condition of Mrs. H., who has been suffering for 5 years from deafness, and beg that you will then kindly forward me a *letter of instructions*. I hope to be able to call upon you personally at an early date. I remain,

Yours fairhfully,
J. H.
Manufacturer.

ALTSOHL, HUNGARY.

No. 133. Public acknowledgment of thanks

On my departure from Leipzig, I feel that I cannot neglect, *wholly unsolicited, to publicly* tender my thanks to Mr. Louis Kuhne, of 24 Flosspaltz, Leipzig, for the remarkable cure which I have obtained by means of his approved system.

I am 66 years of age, and suffered for a long time from *diabetes mellitus*, about which I consulted numerous physicians, but without any success. Some Barmen friends then drew my attention to *Kuhne's New Science of Healing without Drugs and without Operations*. I accordingly travelled to Leipzig and conscientiously followed out all M. Kuhne's special instructions.

After a fortnight's treatment the sugar had diminished from 1.85 per cent. to 1.10 per cent. ; and after another week it had *altogether disappeared*. Other tests, made after 4 and 5 week's treatment, likewise showed no traces of sugar. All this was certified to, quite *independently of each other*, by the sworn analysts to the Leipzig Law Courts : Dr. Rohrig, Dr. Elsner, Dr. Bach and Dr. Parger,

With a good conscience therefore I can *thoroughly recommend Kuhne's system of treatment* to all sufferers, the more so since I have personal acquaintances both here and in Barmen who have been cured by Mr Kuhne.

L. B. of Barmen,
Manufacturer.

LEIPZIG,
August 8th, 1898.

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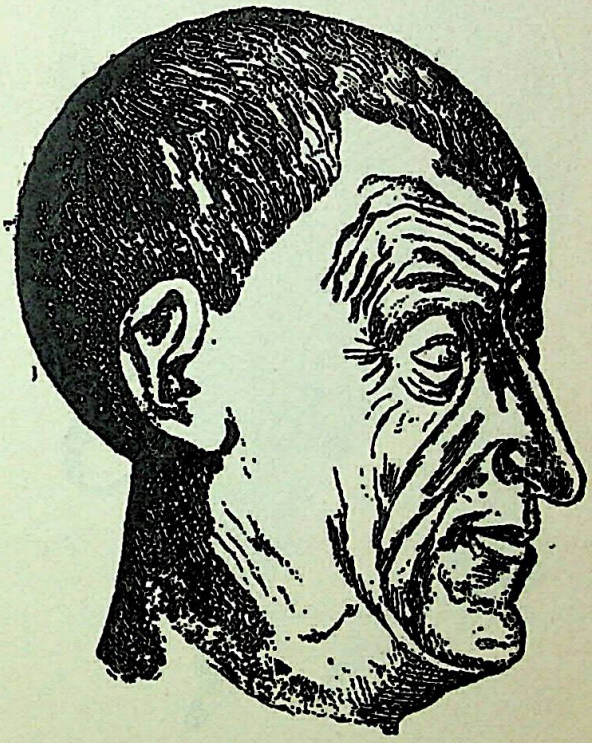
SOME EXAMPLES

[Illustrative of the Science of Facial Expression]



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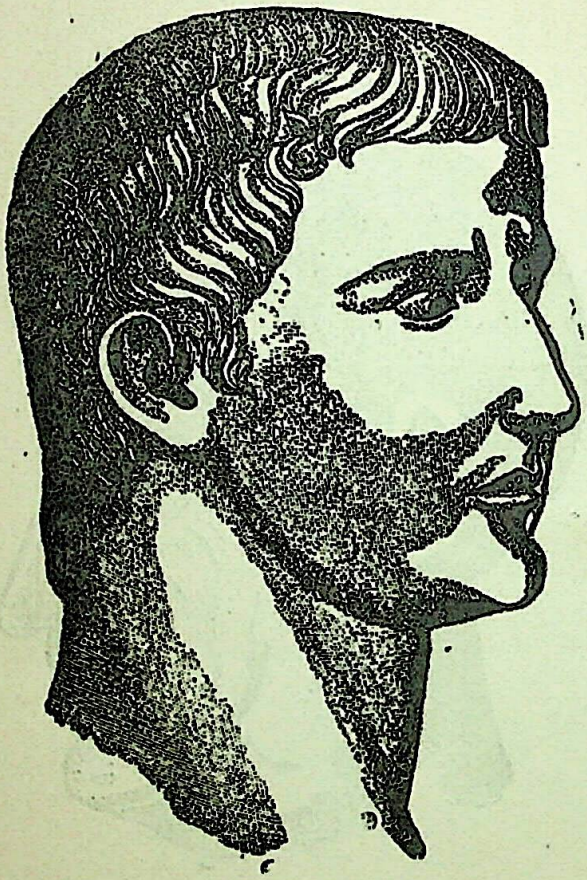

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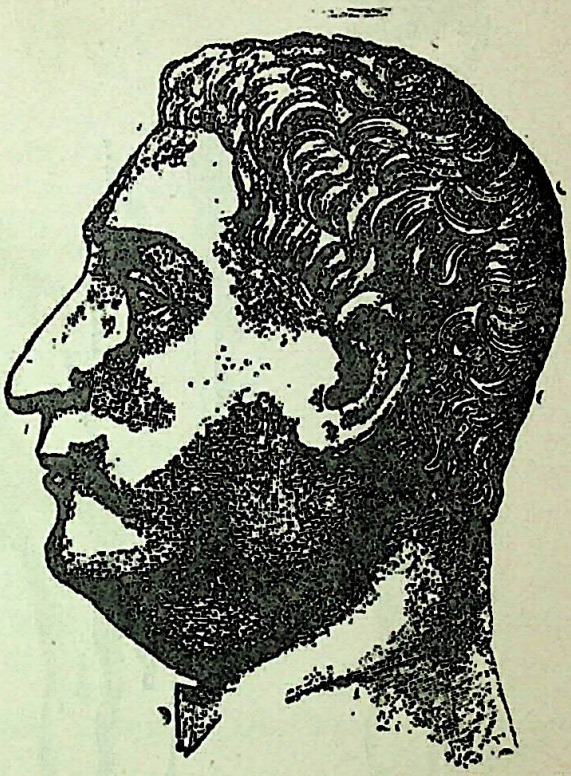

Front, Side and Back Encumbrance, Front Encumbrance Preponderating

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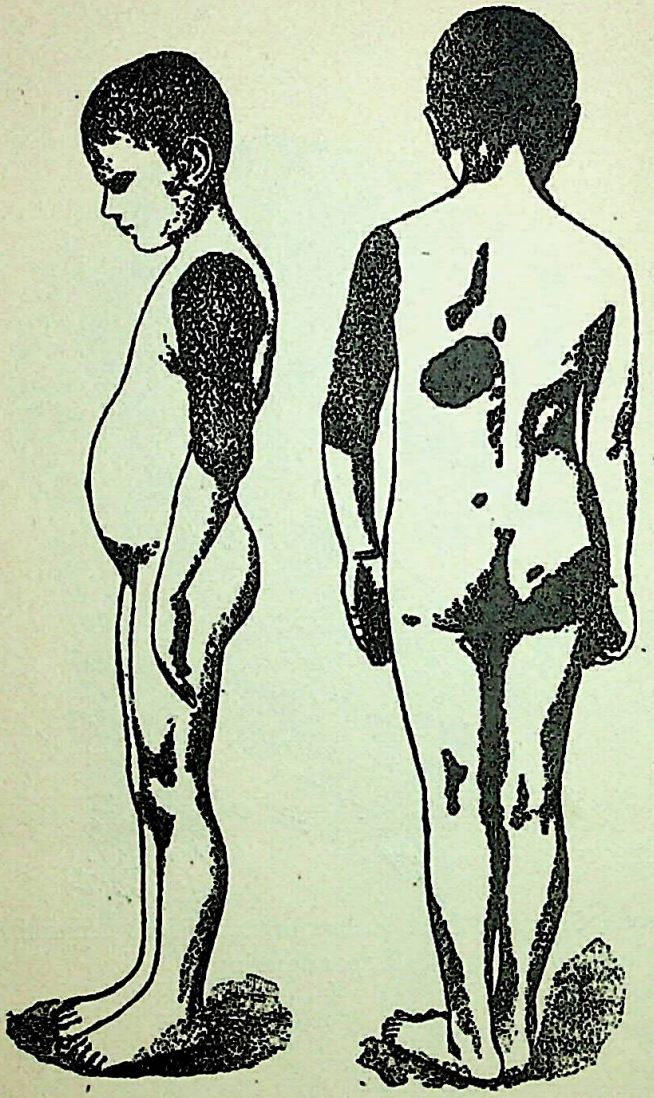

Child Inoculated 45 Times with Tuberculin, and the Results of Same

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